

FIG.2

FIG.3

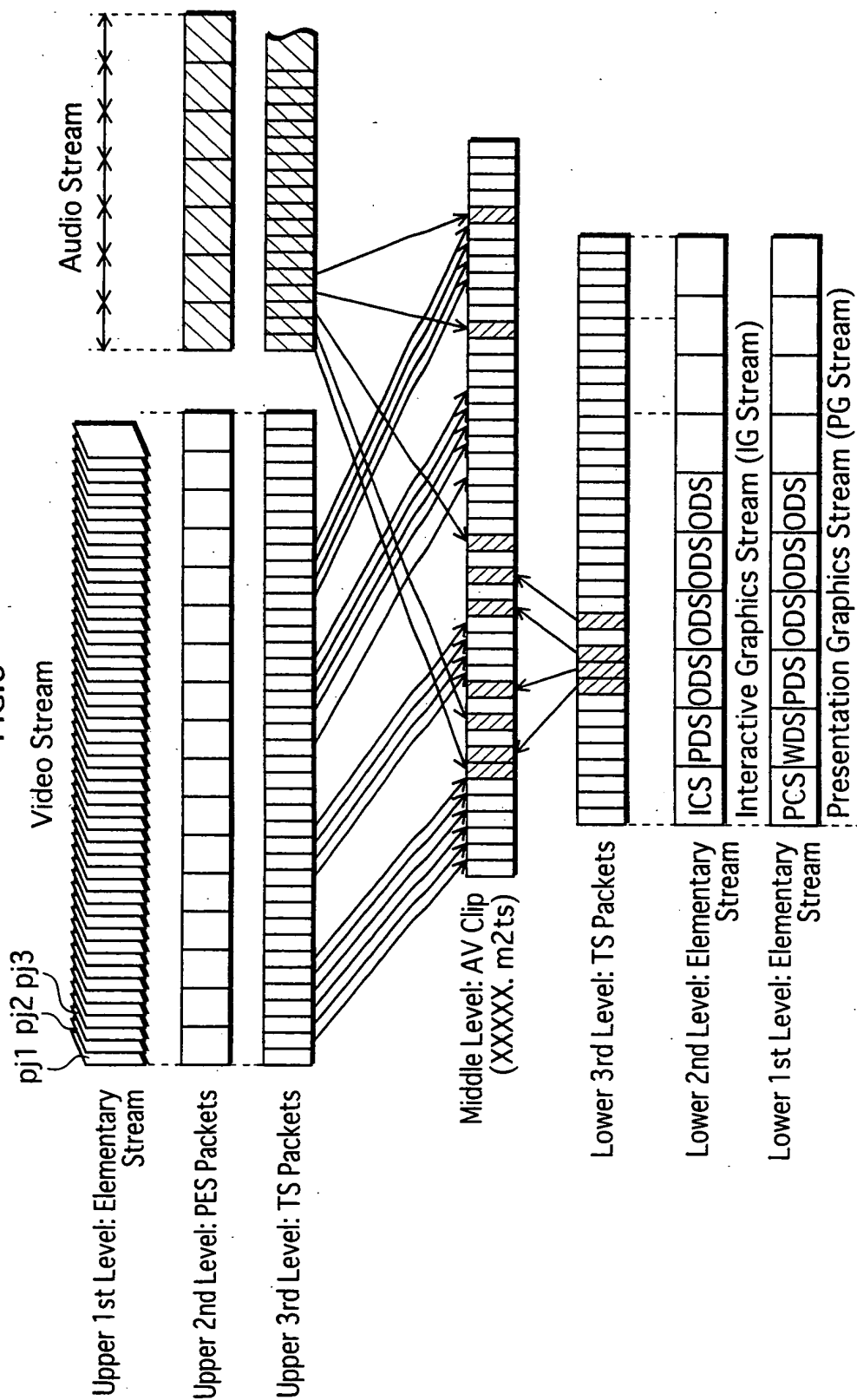


FIG. 4

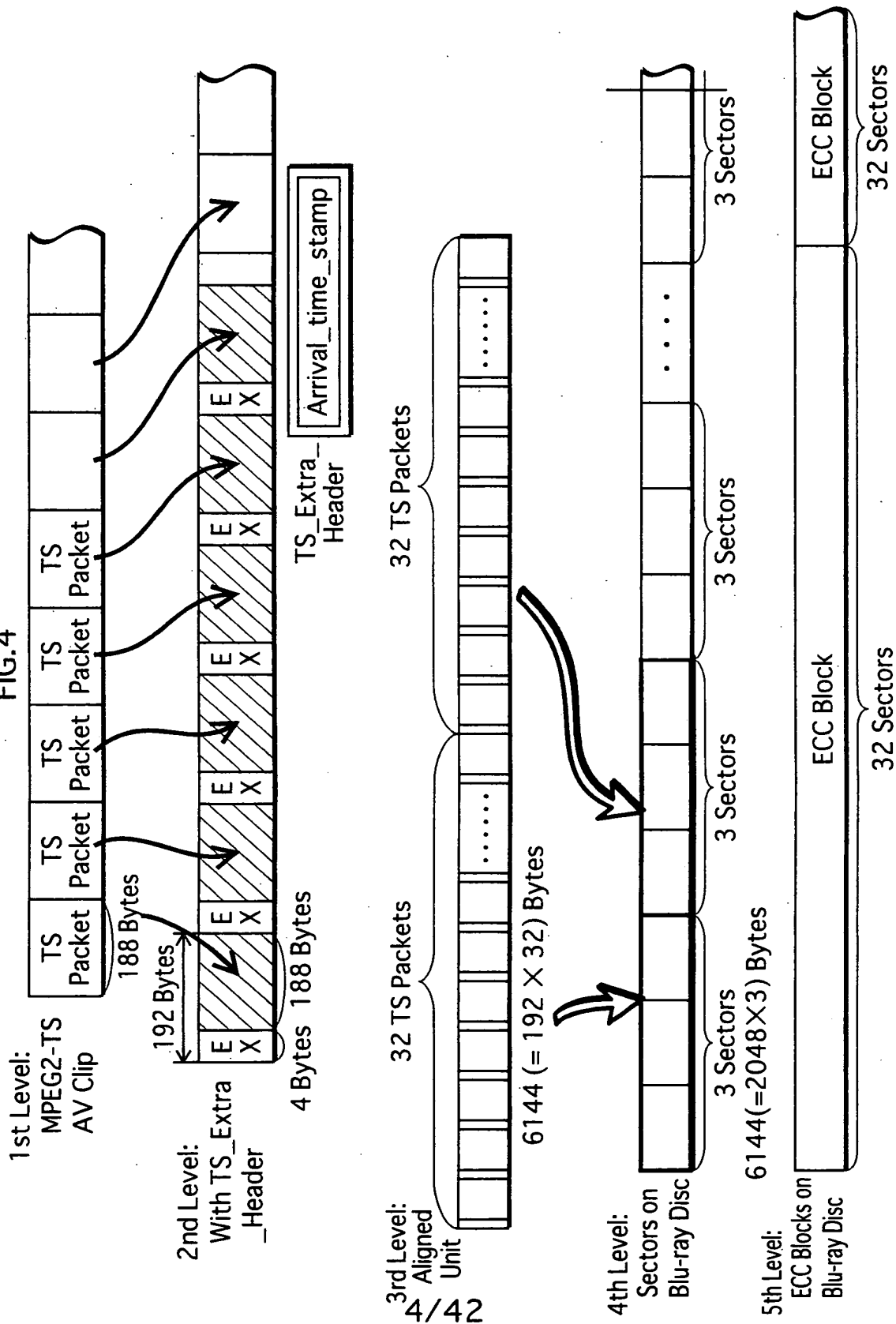




FIG. 6A

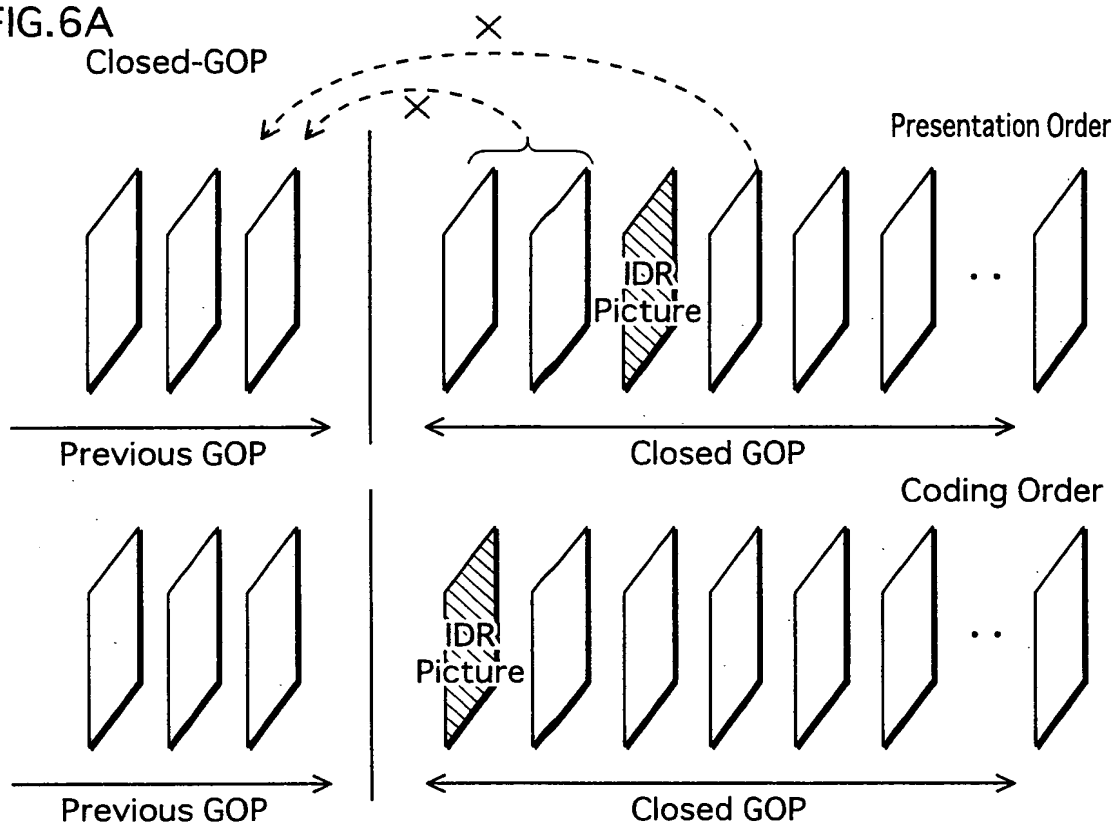


FIG. 6B

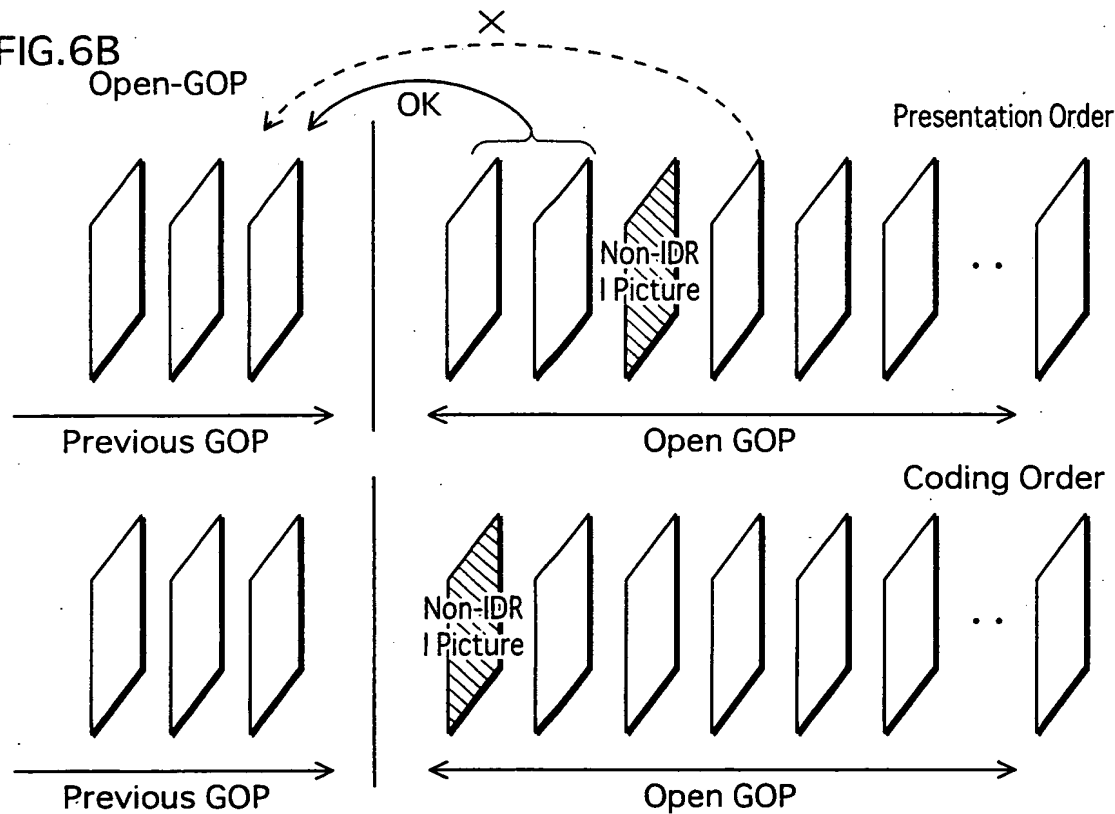


FIG.7A

IDR Picture in  
 MPEG4-AVC Format

I Slice
I Slice
⋮
I Slice
I Slice

FIG.7B

Non-IDR I Picture

B Slice
P Slice
⋮
I Slice
I Slice

FIG.7C

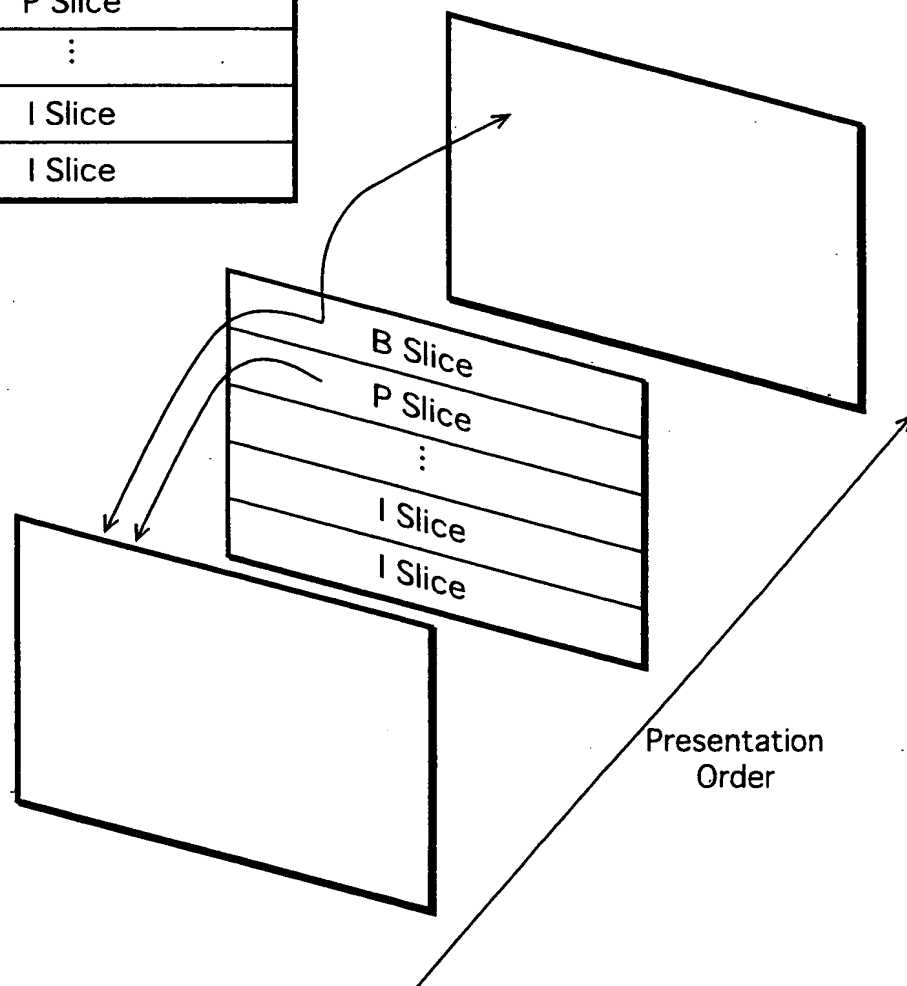


FIG.8

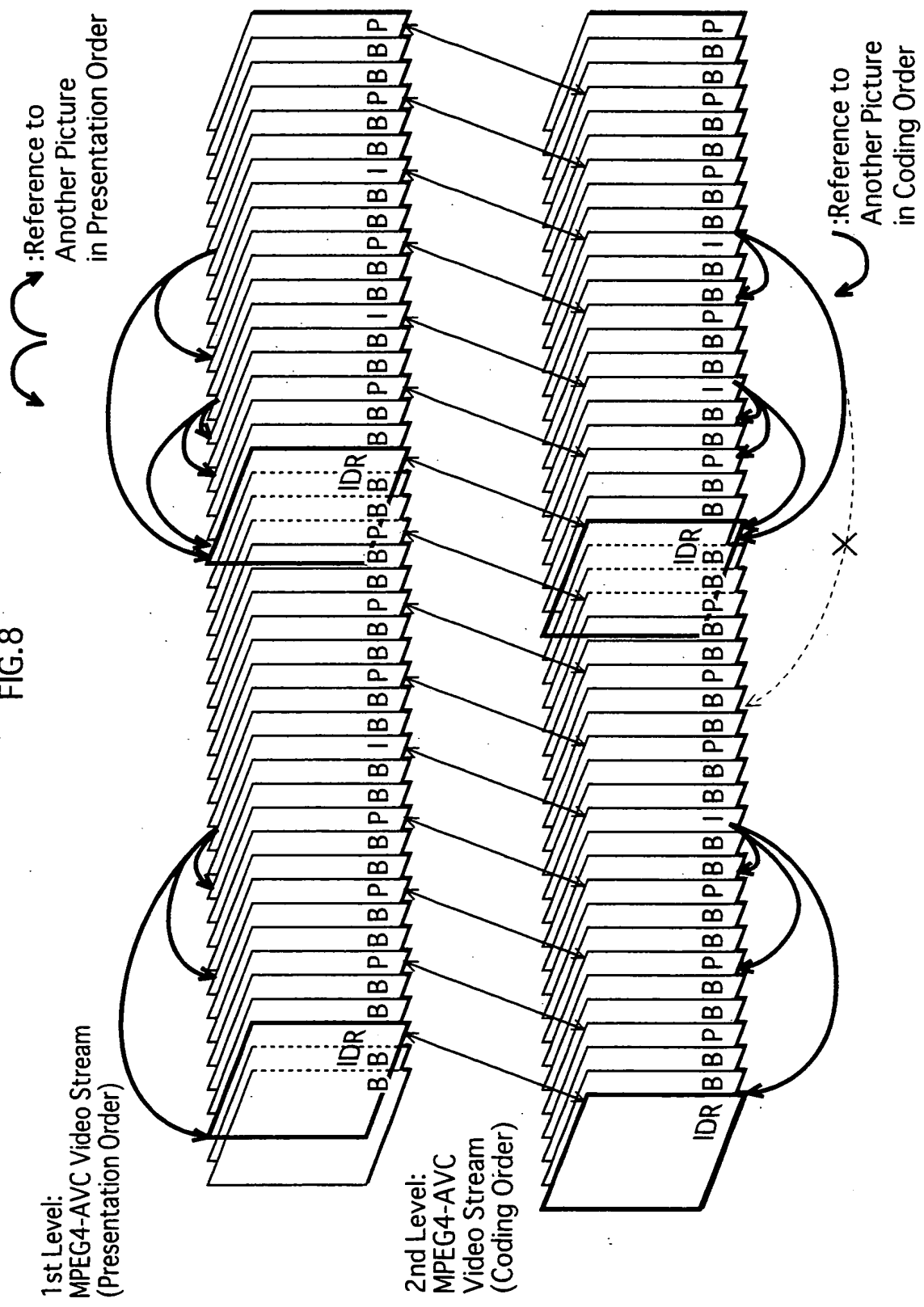




FIG. 9

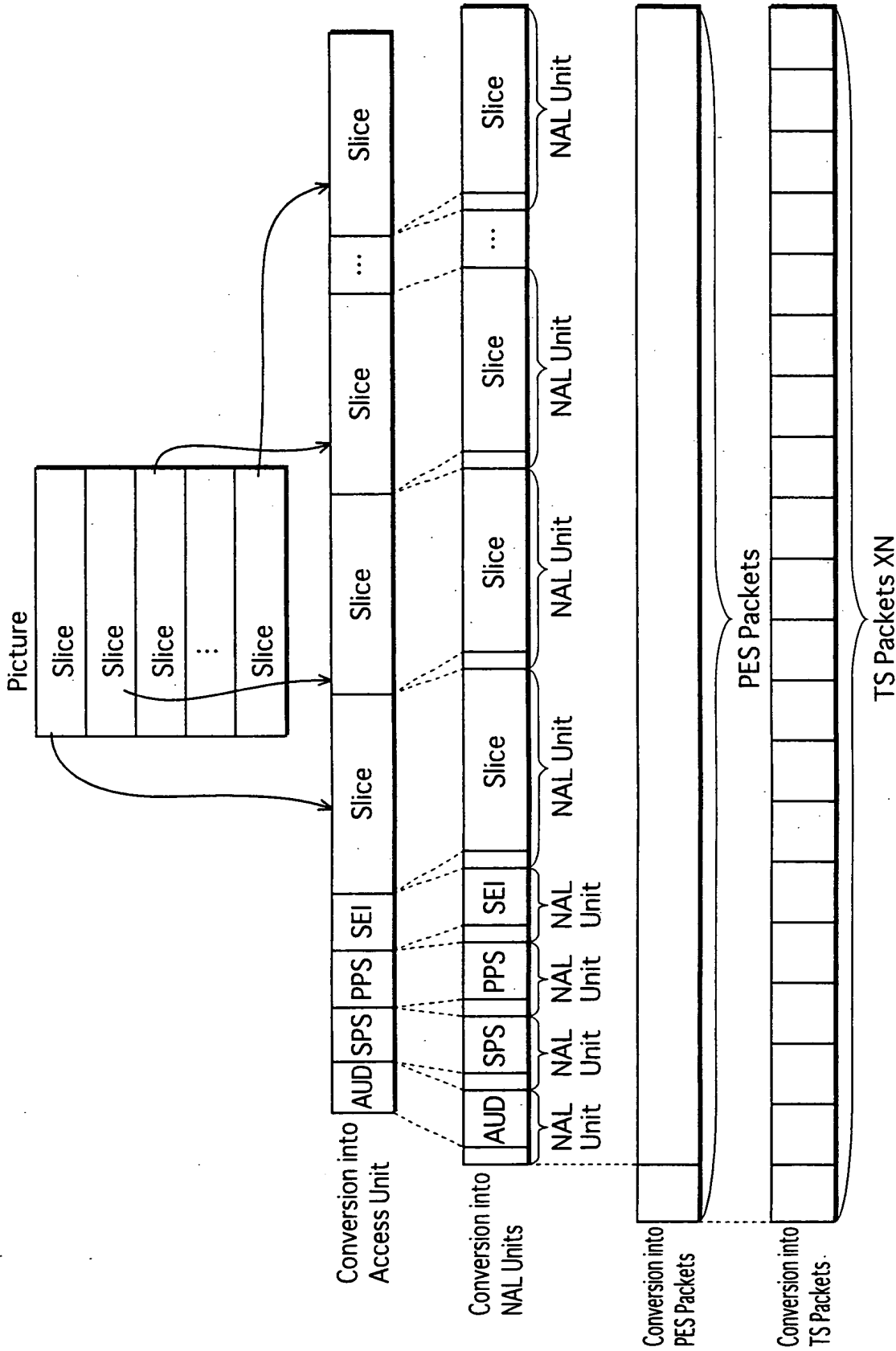


FIG. 10

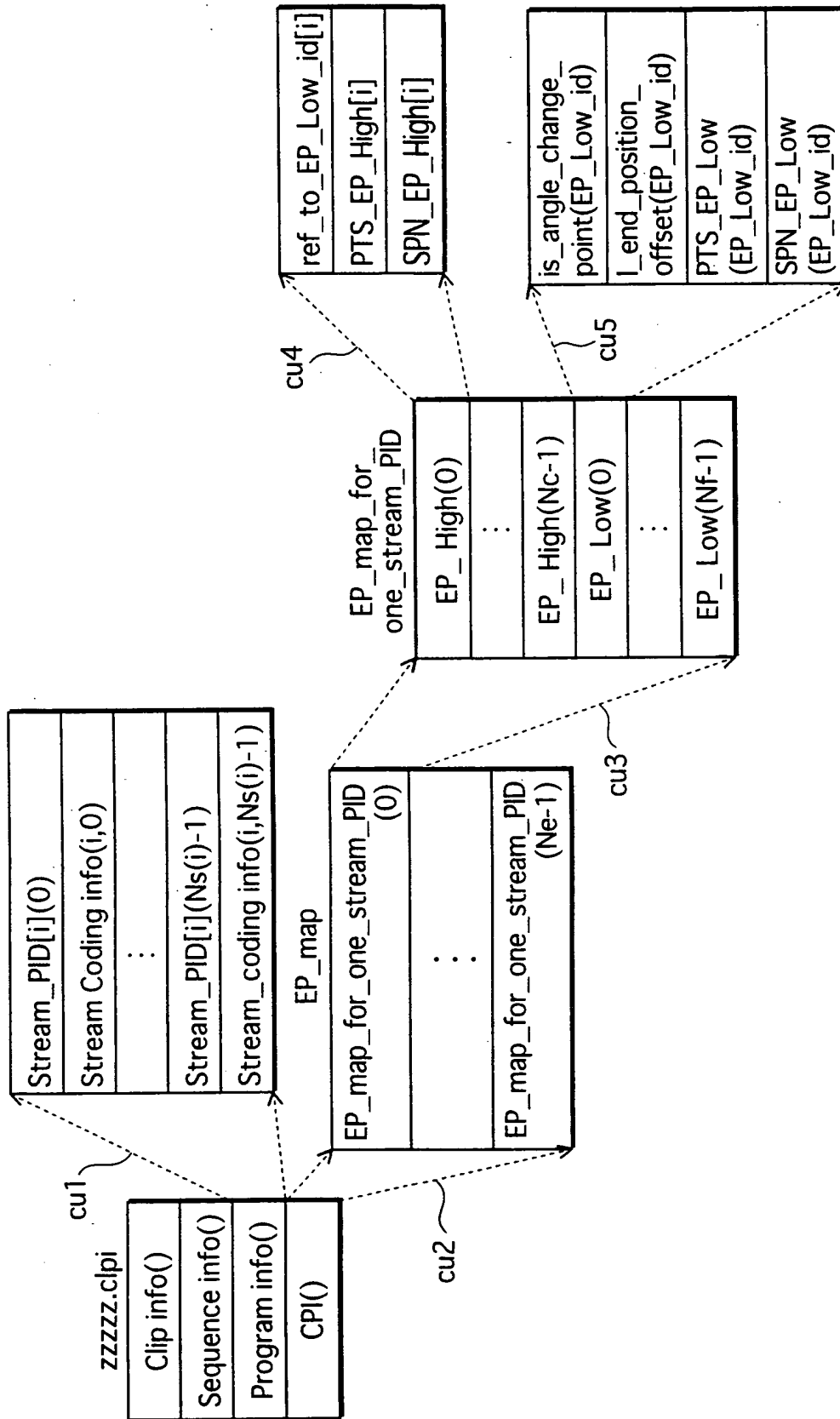


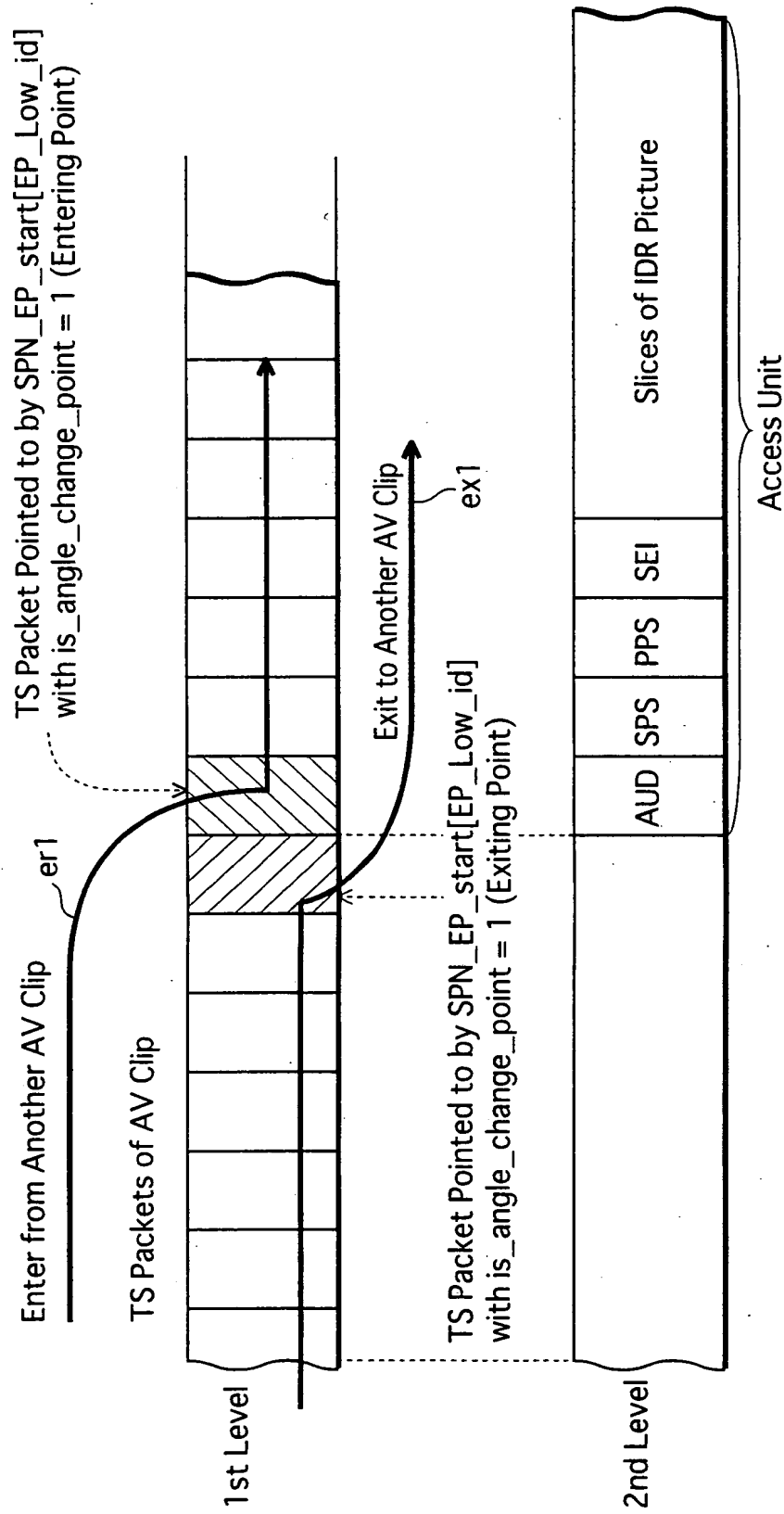
FIG.11A

Stream_Coding_Info	
Stream_Coding_type	← MPEG4-AVC, MPEG2-Video
Video_format	← 480i,576i,480p,1080i,720p,1080p
frame_rate	← 23.976,29.97,59.94
aspect_ratio	← 4:3,16:9

FIG.11B

Stream_Coding_Info	
Stream_Coding_type	← LPCM,DolbyAC-3,Dts
audio_presentation_type	← Stereo, Mono, Multi
Sampling_frequency	← 48kHz,96kHz,192kHz
audio_language_code	

FIG.12



**FIG. 13**

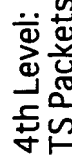


FIG.14

EP\_Low(0)~(Nf-1)

⋮	⋮	⋮
is_angle_change_point (i)=1	LSBs of PTS_EP_Low(i) = t1	LSBs of SPN_EP_Low(i) = n1
is_angle_change_point (i+1)=0	LSBs of PTS_EP_Low(i+1) = t2	LSBs of SPN_EP_Low(i+1) = n2
is_angle_change_point (i+2)=1	LSBs of PTS_EP_Low(i+2) = t3	LSBs of SPN_EP_Low(i+2) = n3
is_angle_change_point (i+3)=0	LSBs of PTS_EP_Low(i+3) = t4	LSBs of SPN_EP_Low(i+3) = n4
is_angle_change_point (i+4)=0	LSBs of PTS_EP_Low(i+4) = t5	LSBs of SPN_EP_Low(i+4) = n5
⋮	⋮	⋮
is_angle_change_point (j)=0	PTS_EP_Low (j)	SPN_EP_Low (j)
is_angle_change_point (j+1)=0	PTS_EP_Low (j+1)	SPN_EP_Low (j+1)
is_angle_change_point (j+2)=0	PTS_EP_Low (j+2)	SPN_EP_Low (j+2)
⋮	⋮	⋮
is_angle_change_point (k)=0	PTS_EP_Low (k)	SPN_EP_Low (k)
is_angle_change_point (k+1)=0	PTS_EP_Low (k+1)	SPN_EP_Low (k+1)
is_angle_change_point (k+2)=0	PTS_EP_Low (k+2)	SPN_EP_Low (k+2)
⋮	⋮	⋮

EP\_High(0)~(Nc-1)

⋮	⋮	⋮
Values of ref_ to_EP_Low_ id(A) = EP_Low(i)	Common MSBs of PTS_EP _High(A) = t1-t5	Common MSBs of SPN_EP_ High(A) = n1-n5
ref_to_EP _Low_id (A+1)	PTS_EP_ High(A+1)	SPN_EP_ High_(A+1)
ref_to_EP _Low_id (A+2)	PTS_EP_ High(A+2)	SPN_EP_ High_(A+2)
⋮	⋮	⋮

FIG. 15

## Back to IDR Picture in Past Direction

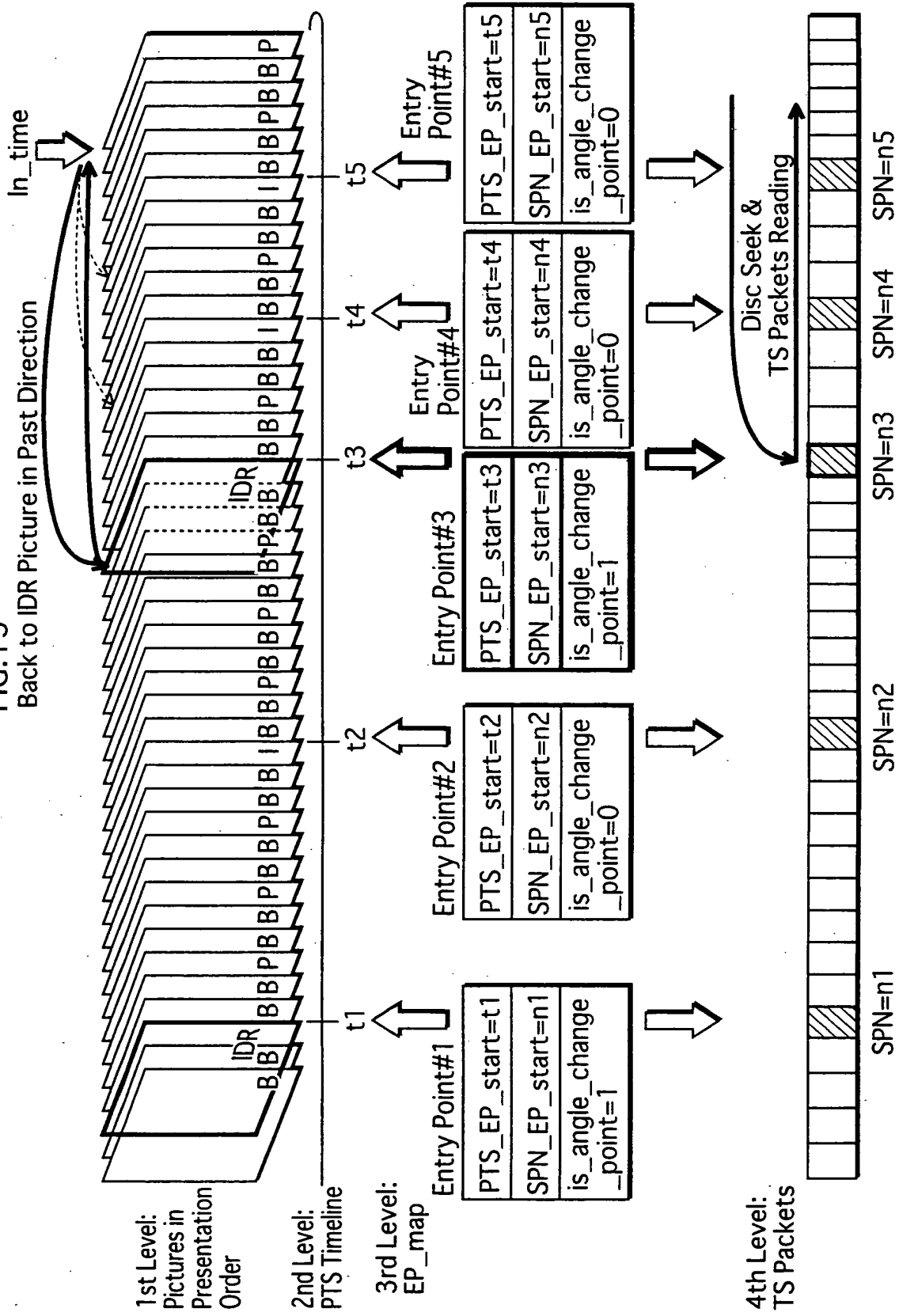


FIG.16

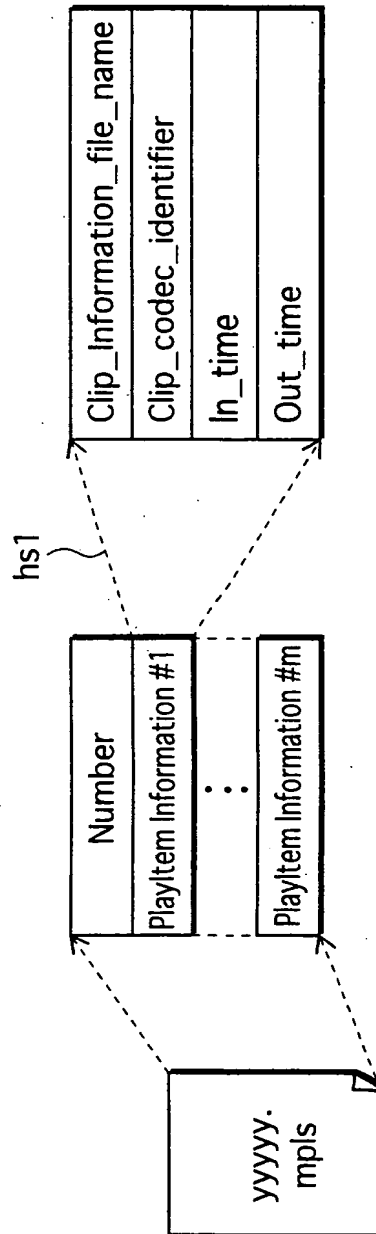




FIG. 17

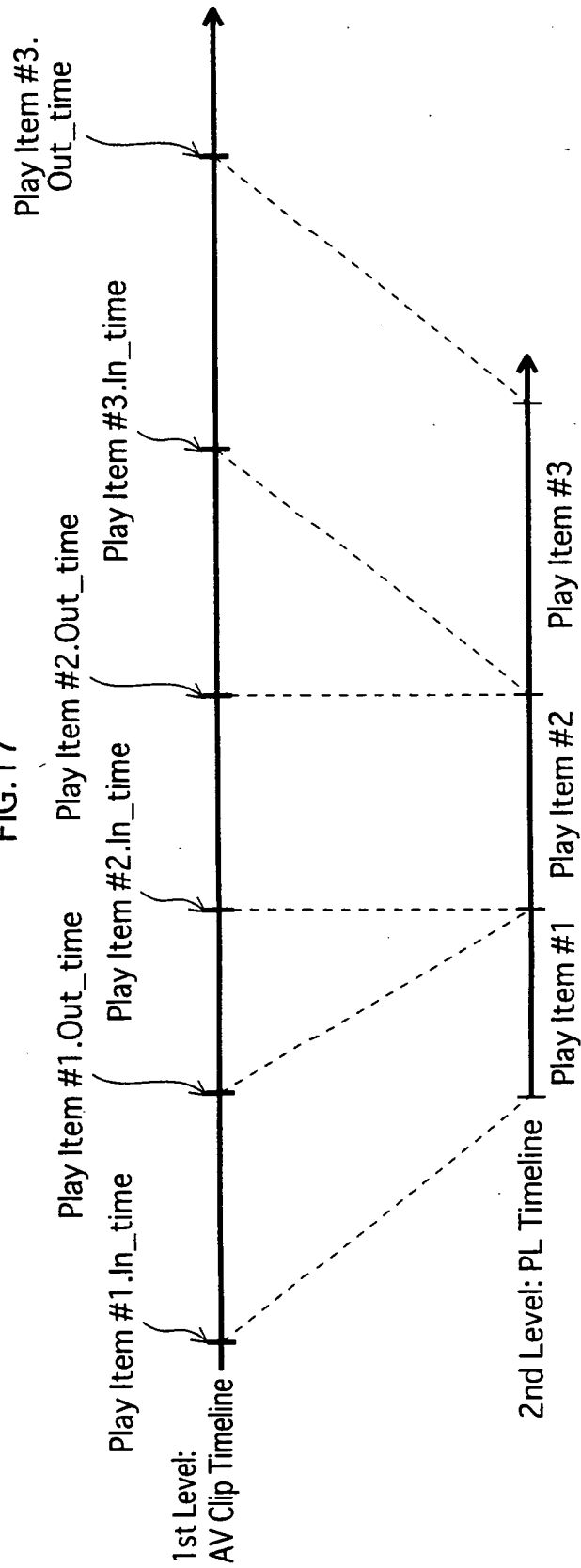
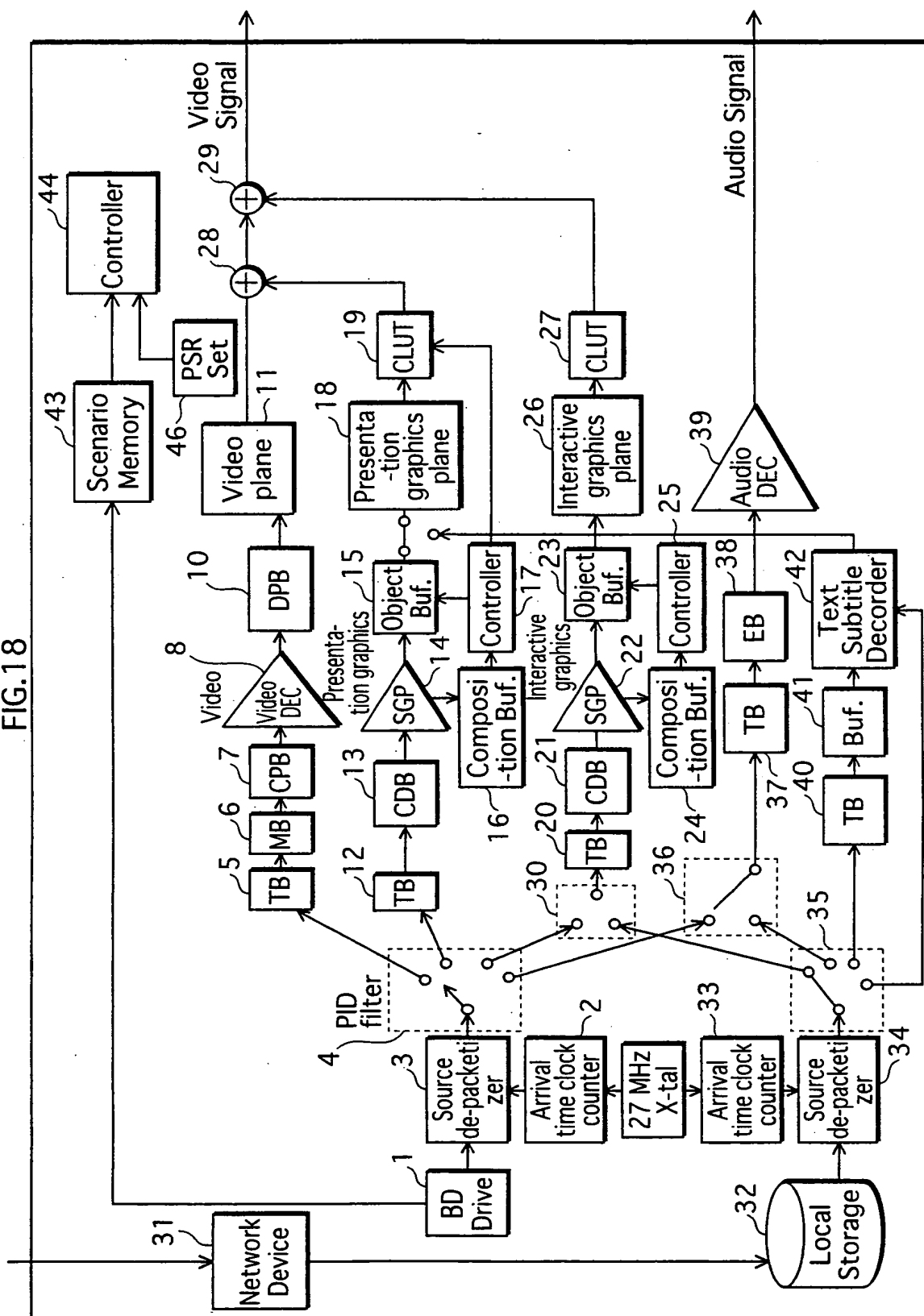


FIG.18



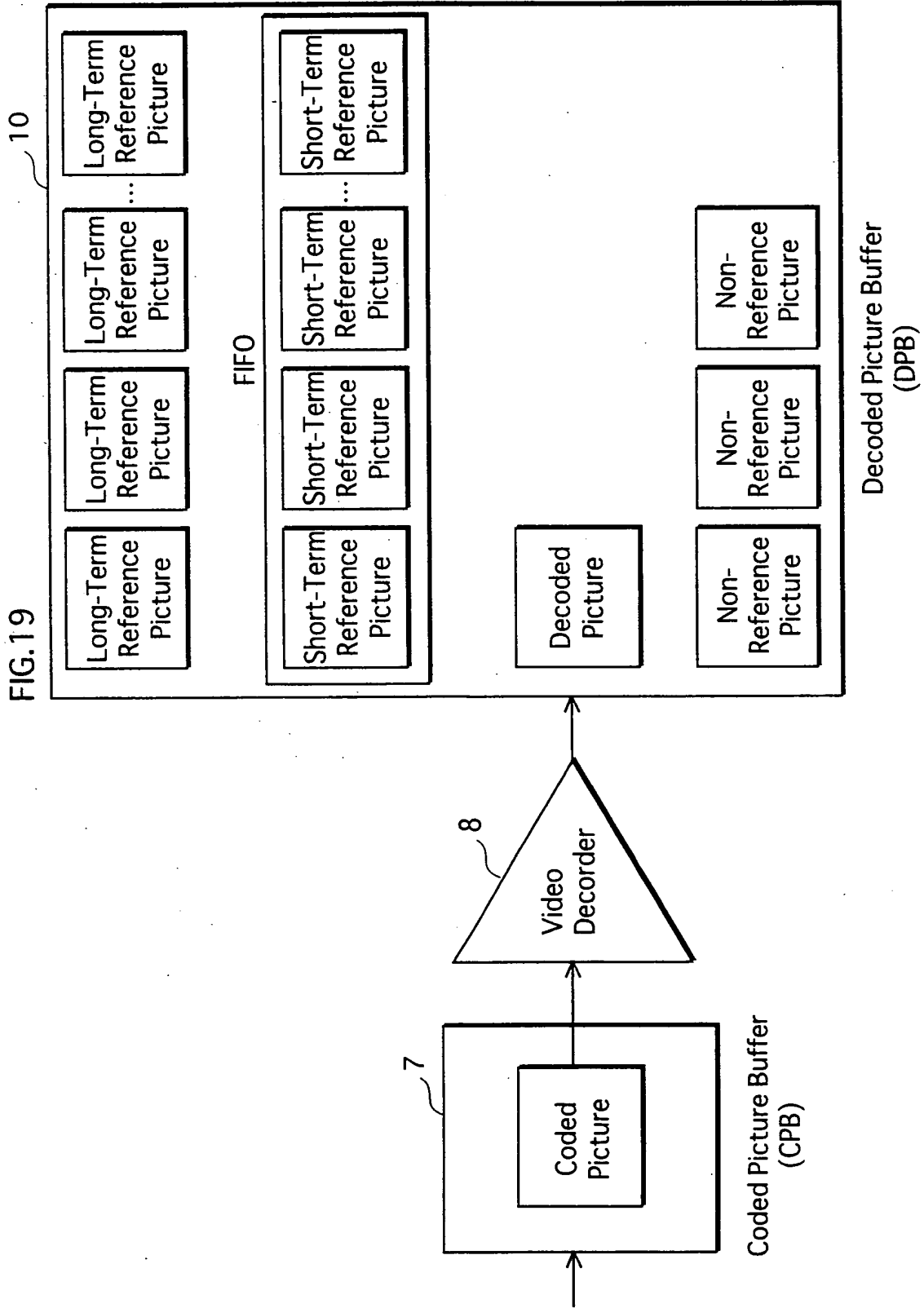
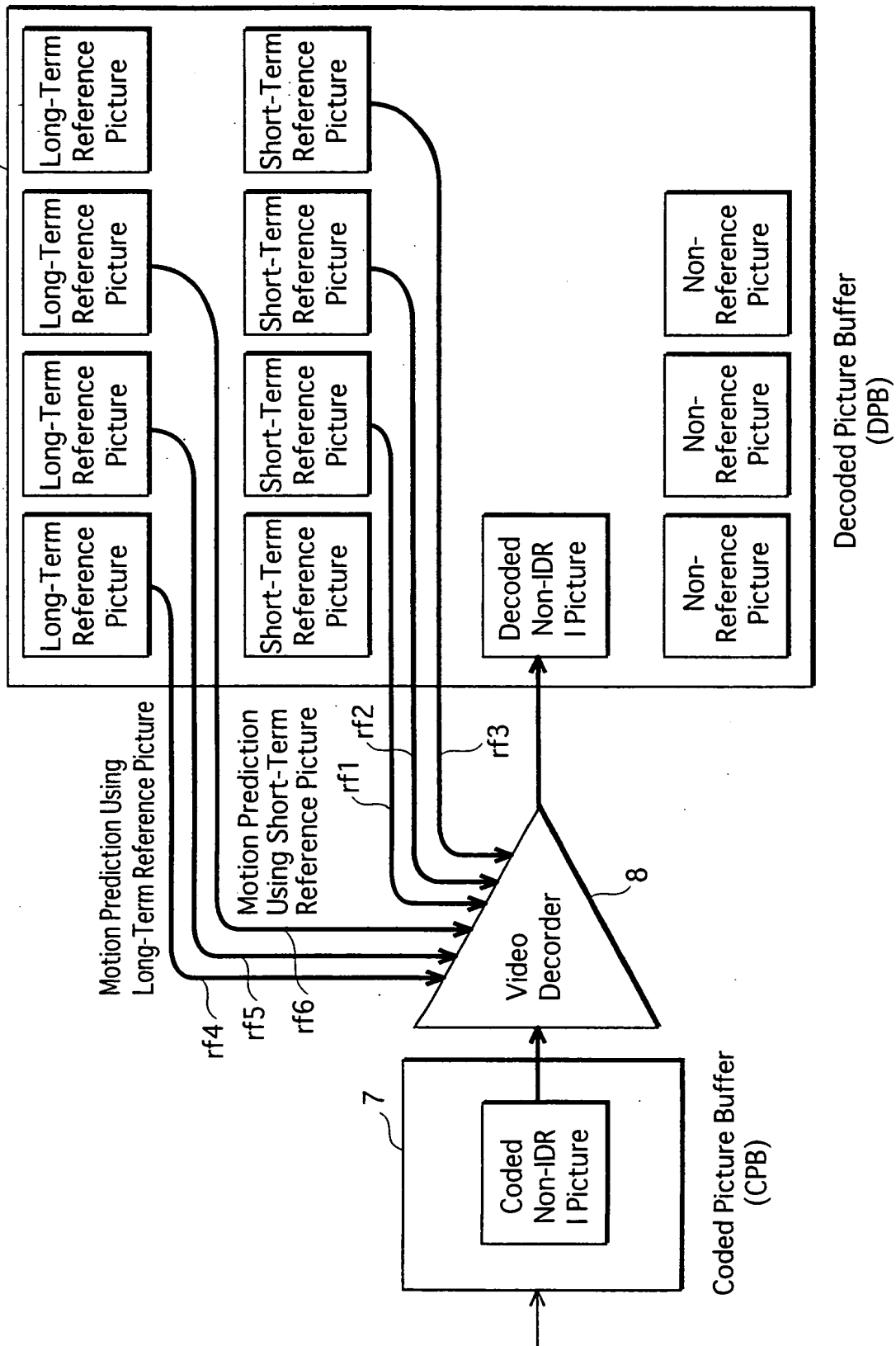


FIG. 20



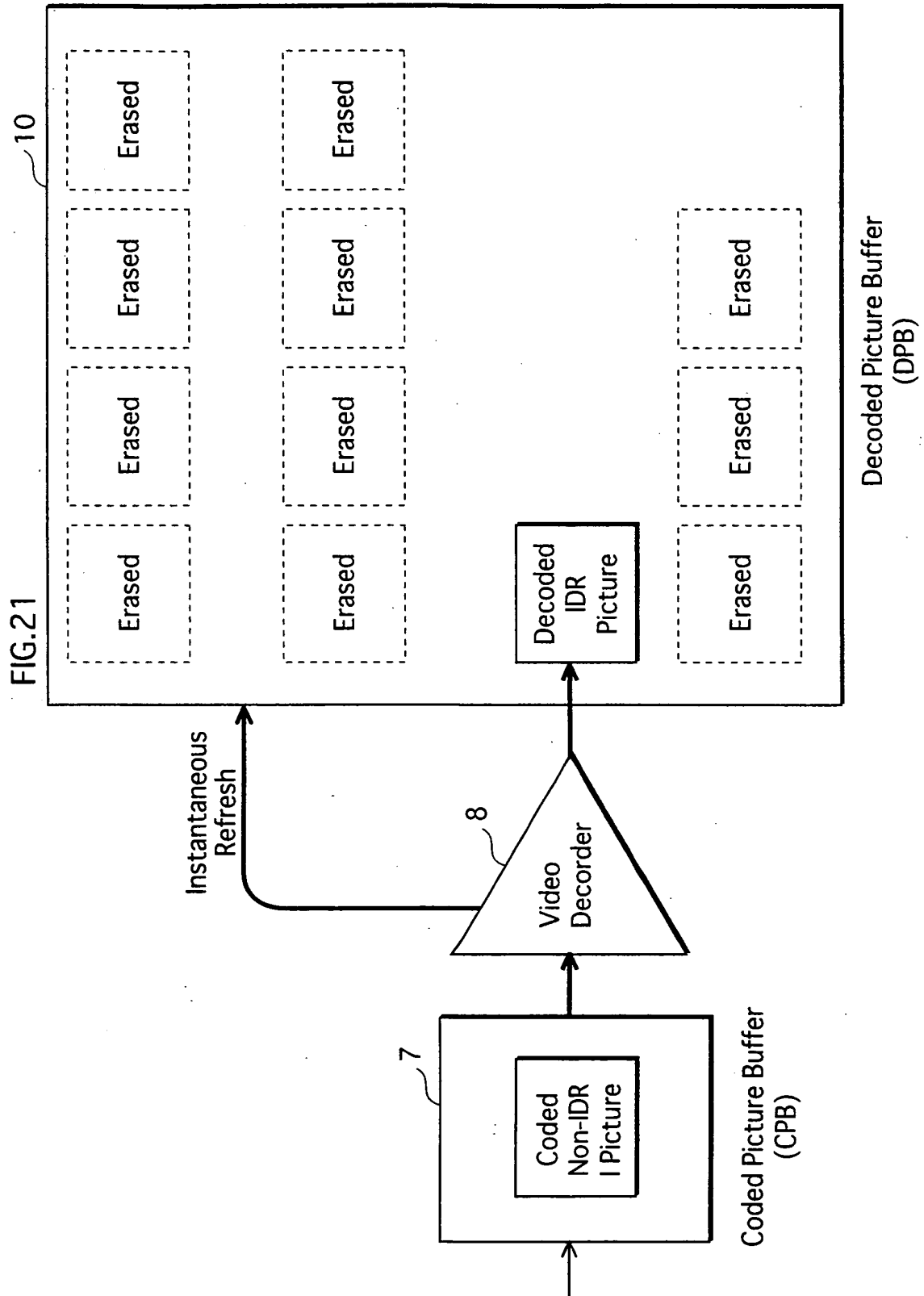


FIG.22

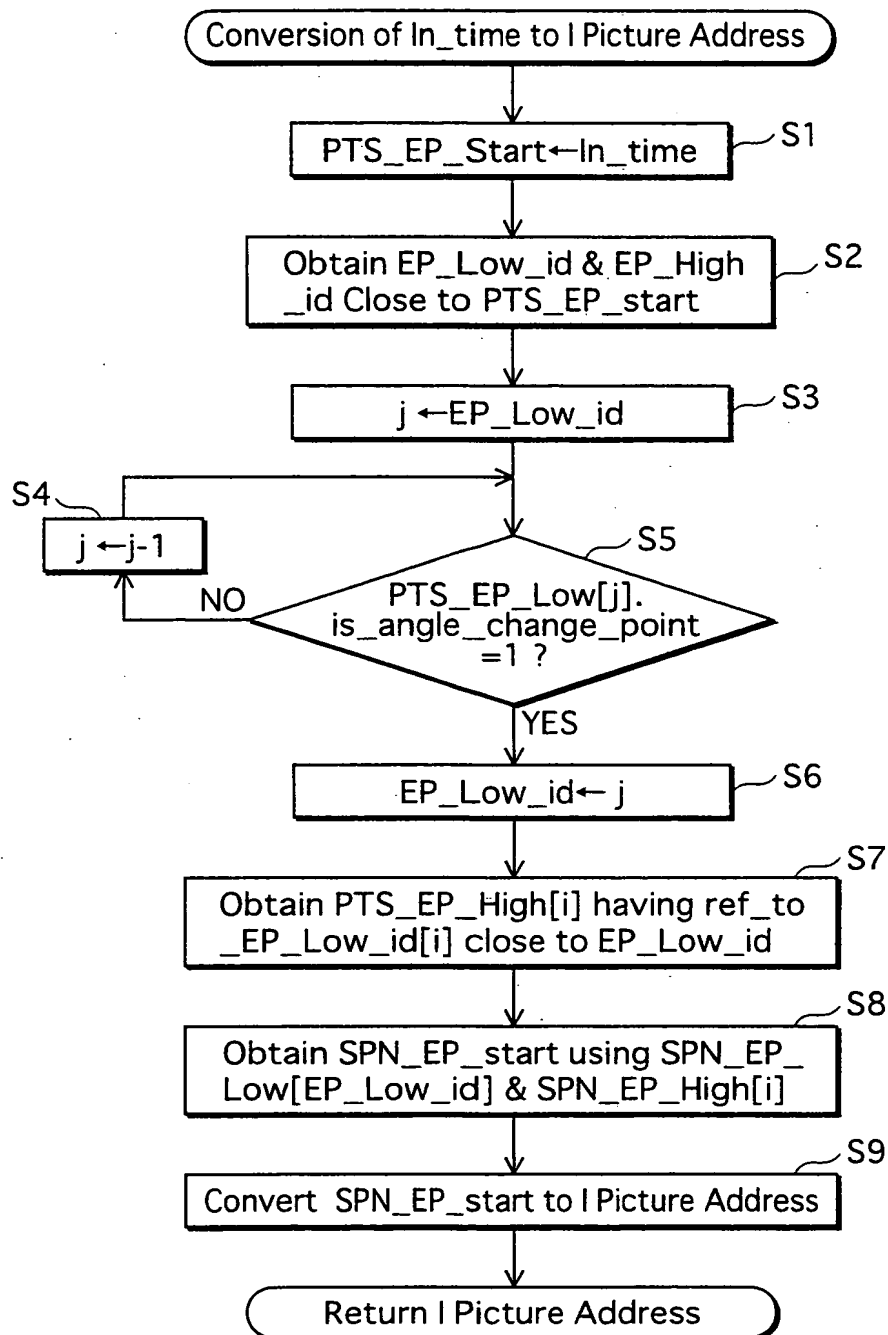


FIG.23

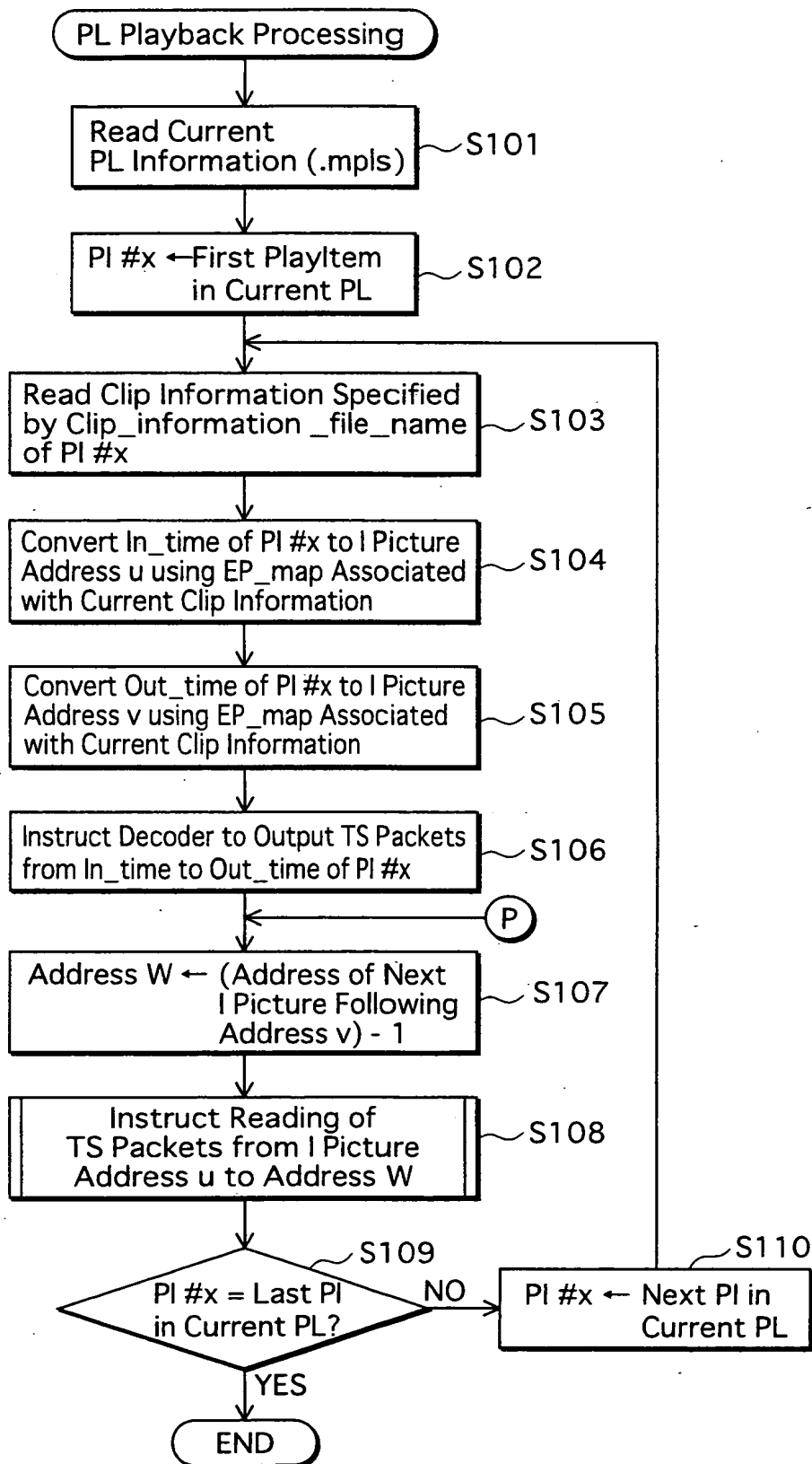


FIG.24

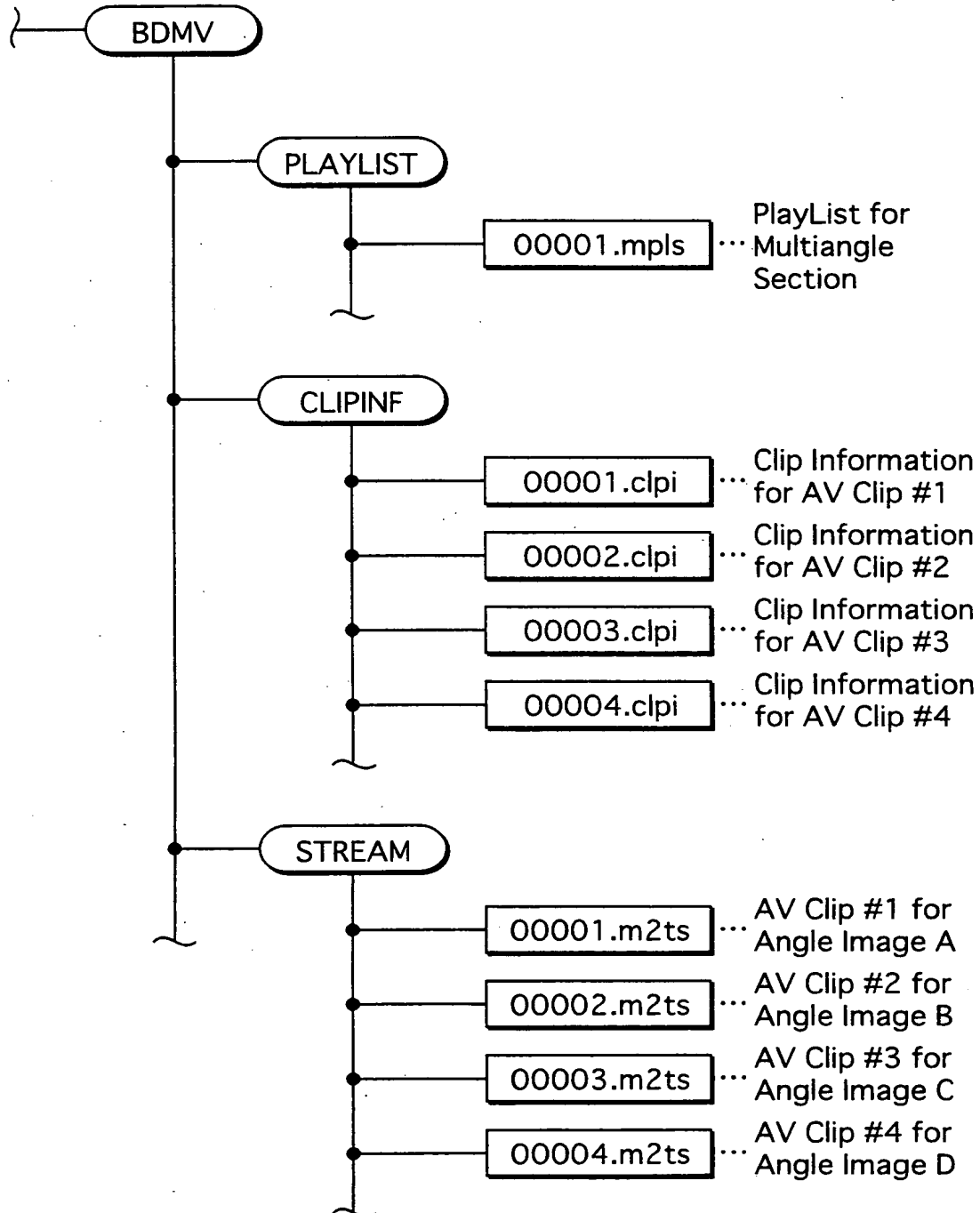




FIG.25

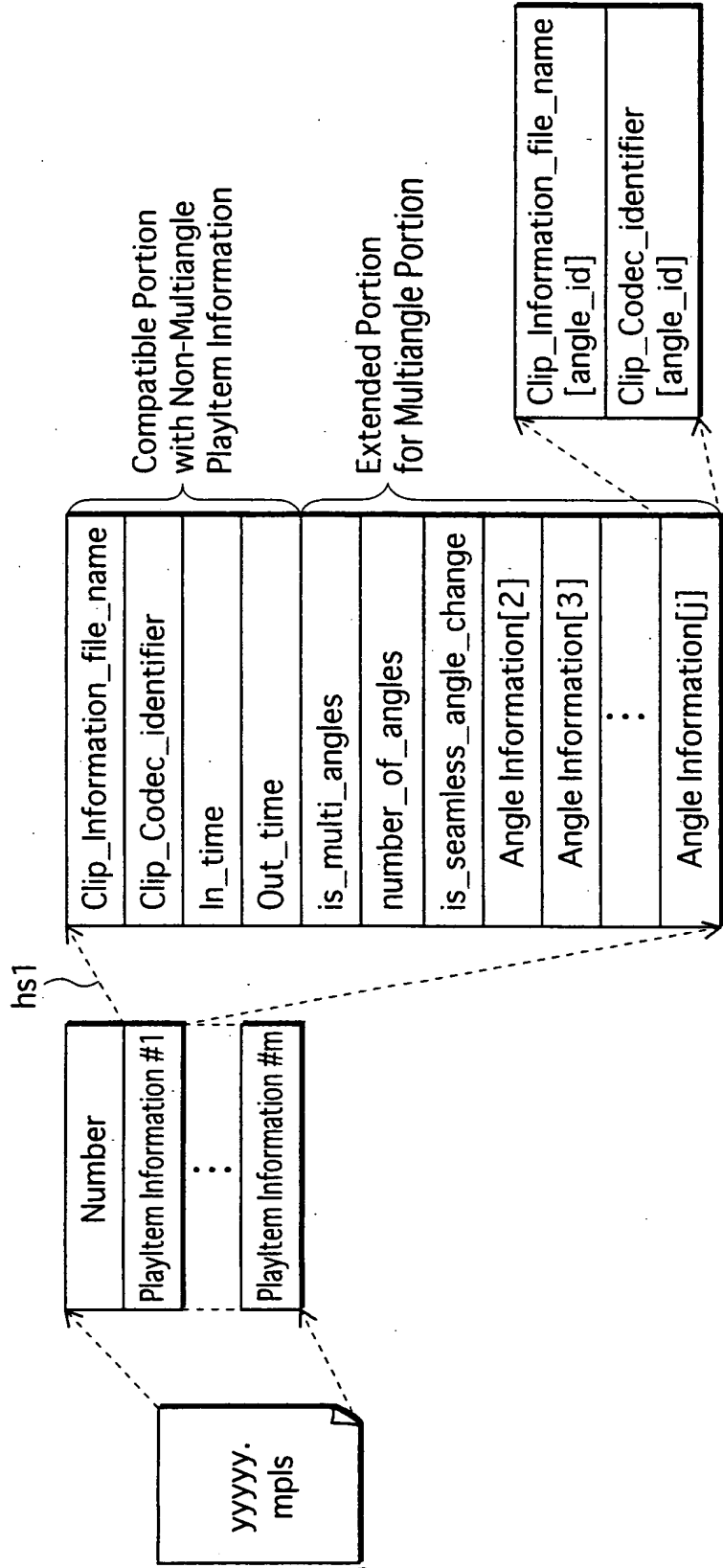


FIG.26A

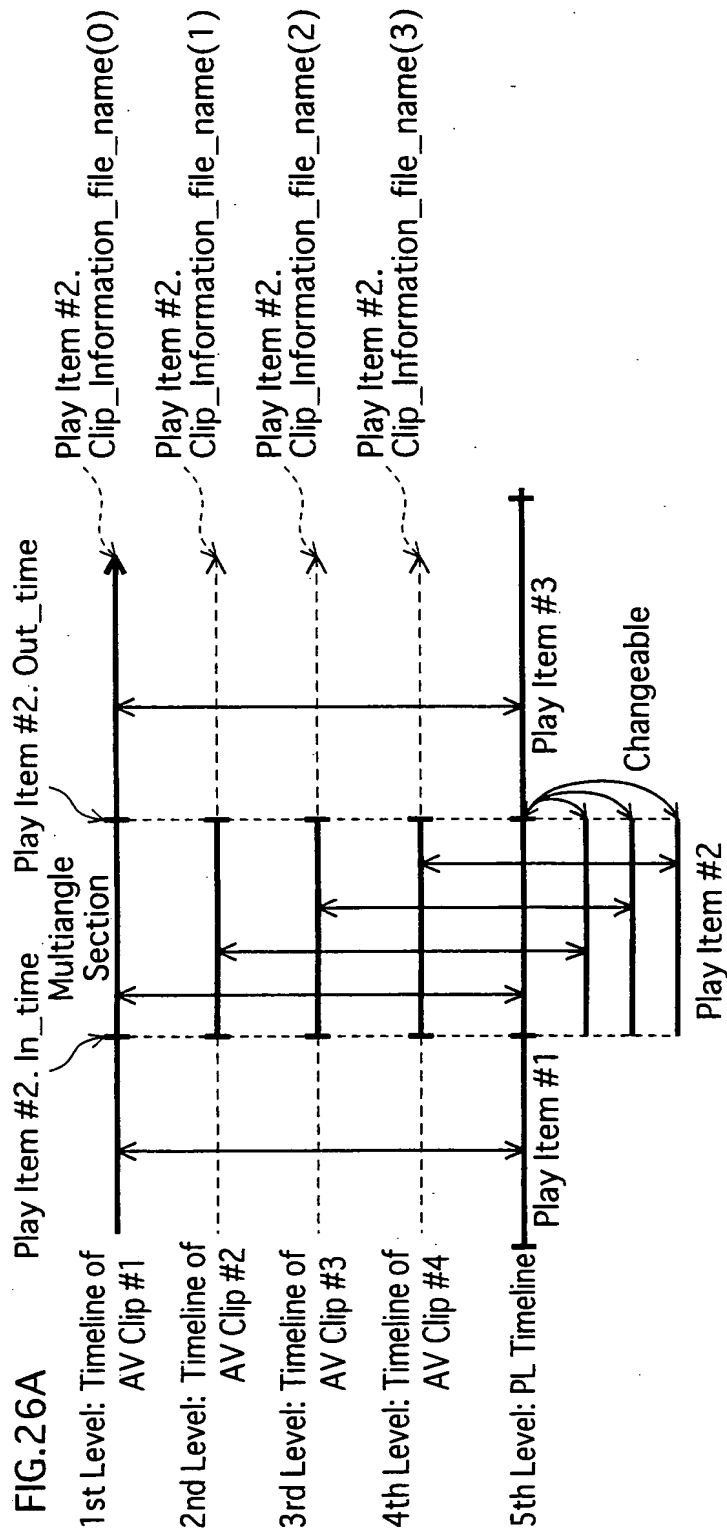


FIG.26B

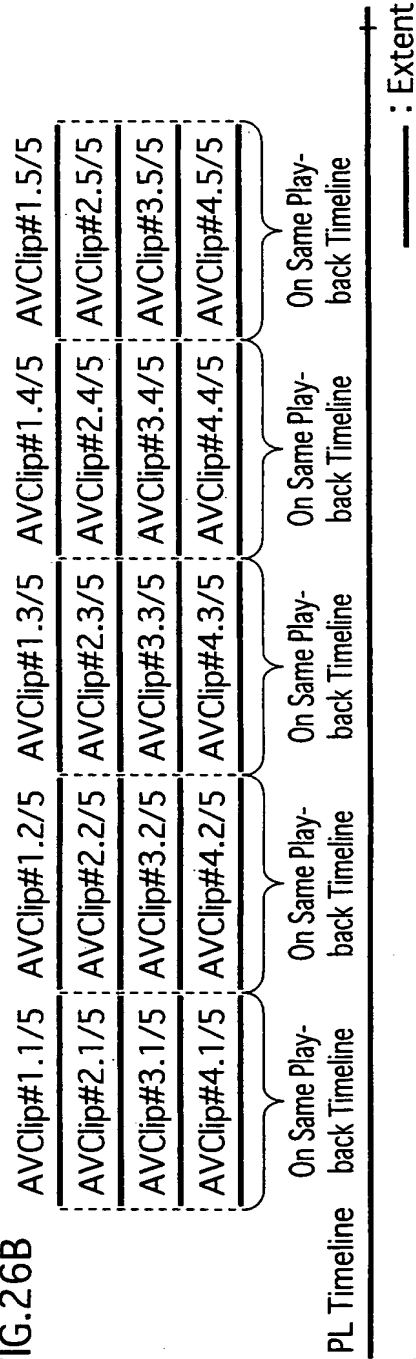


FIG.27A

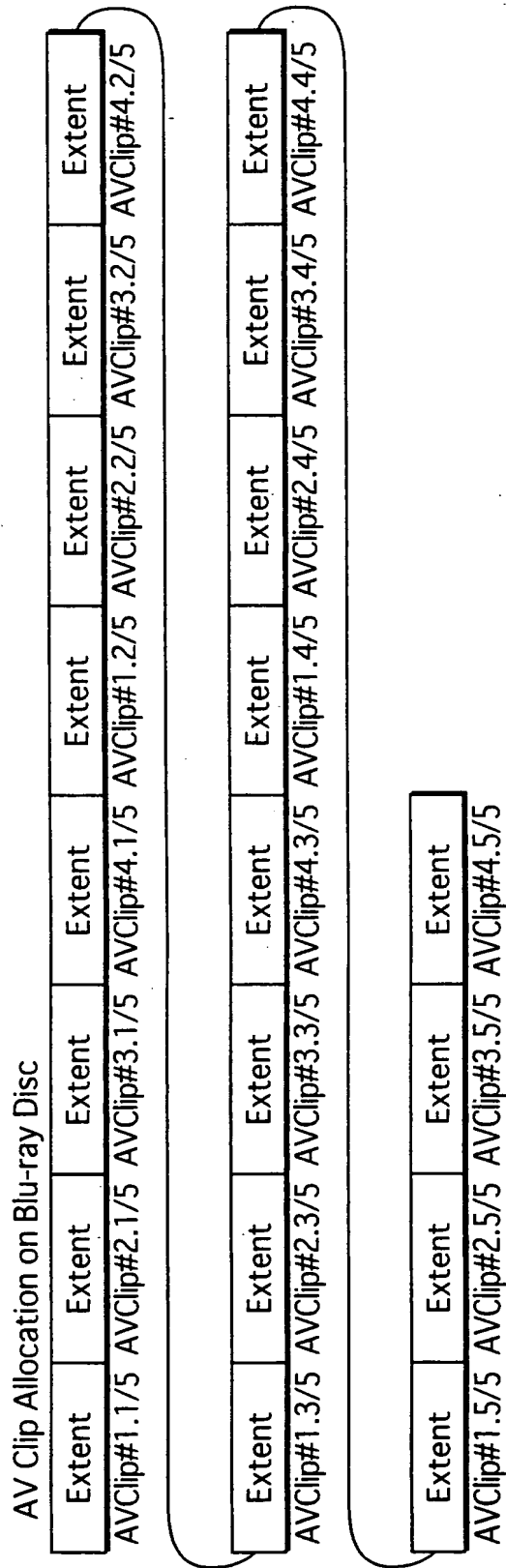


FIG.27B

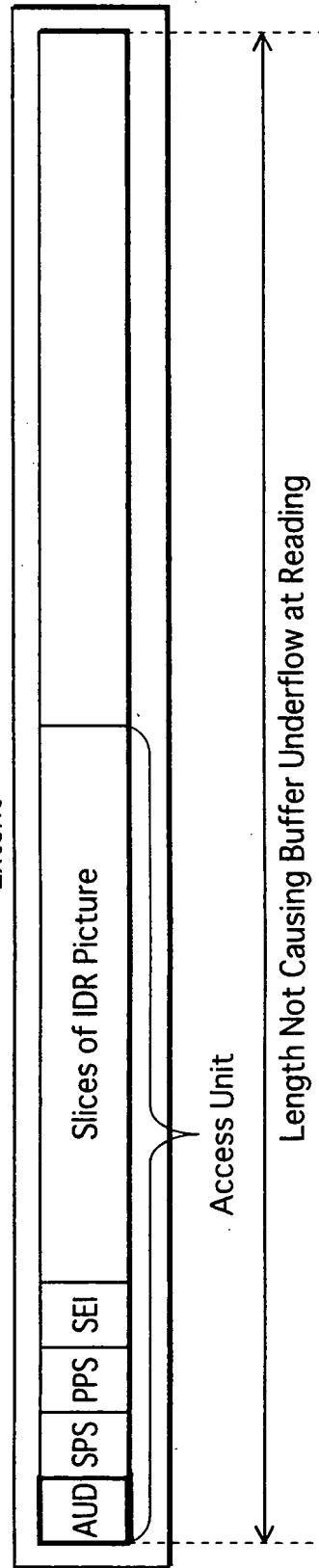


FIG.28

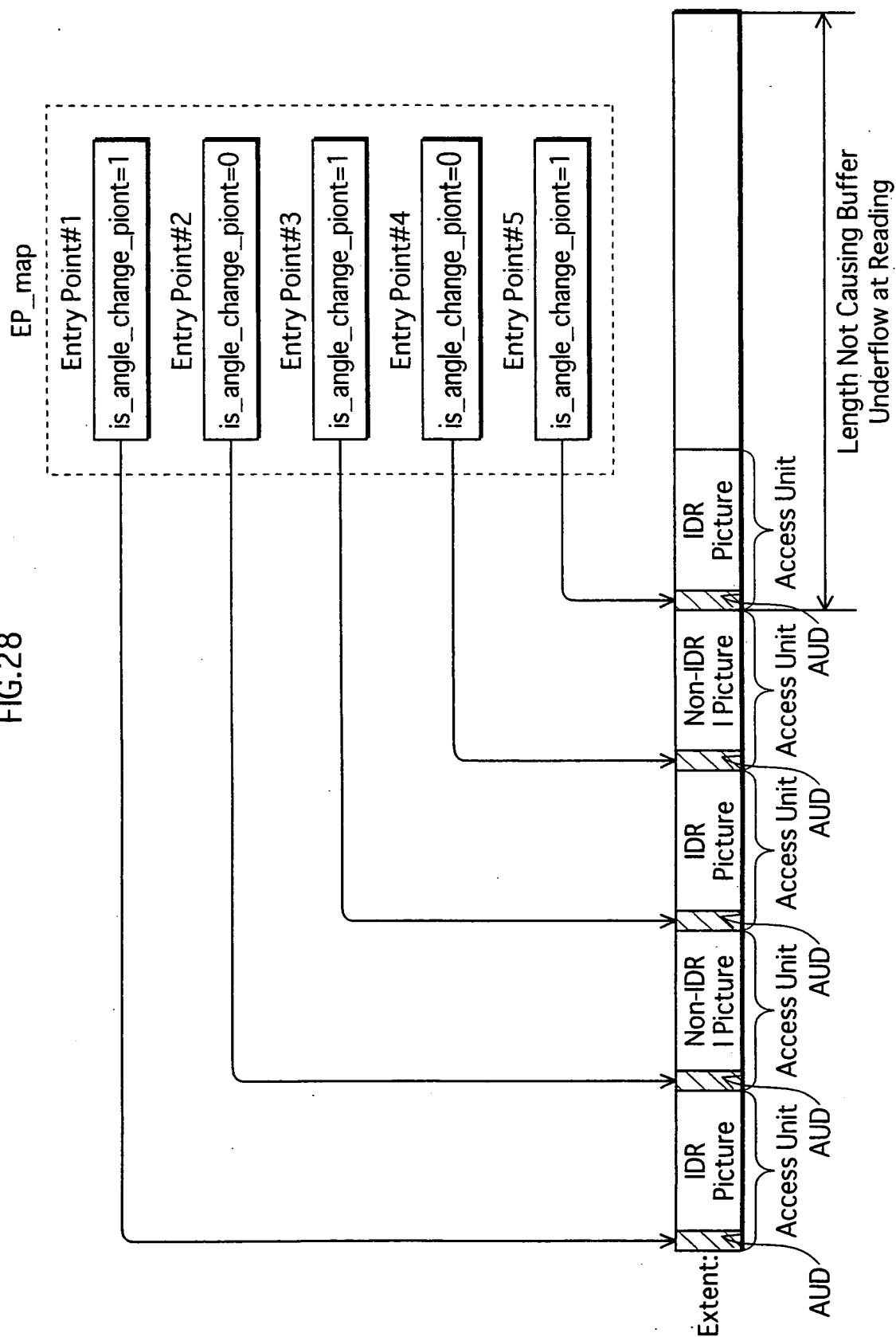
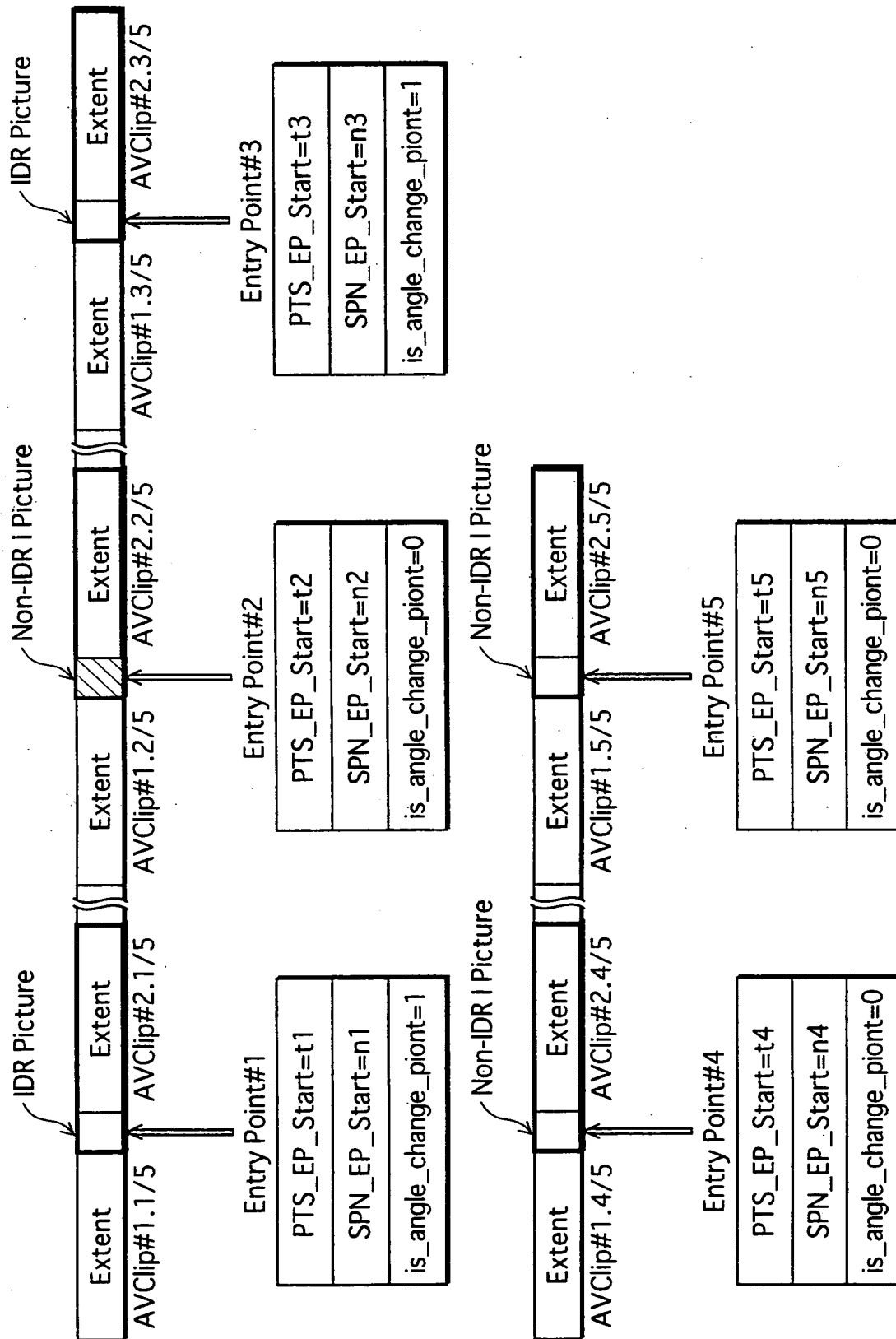


FIG.29



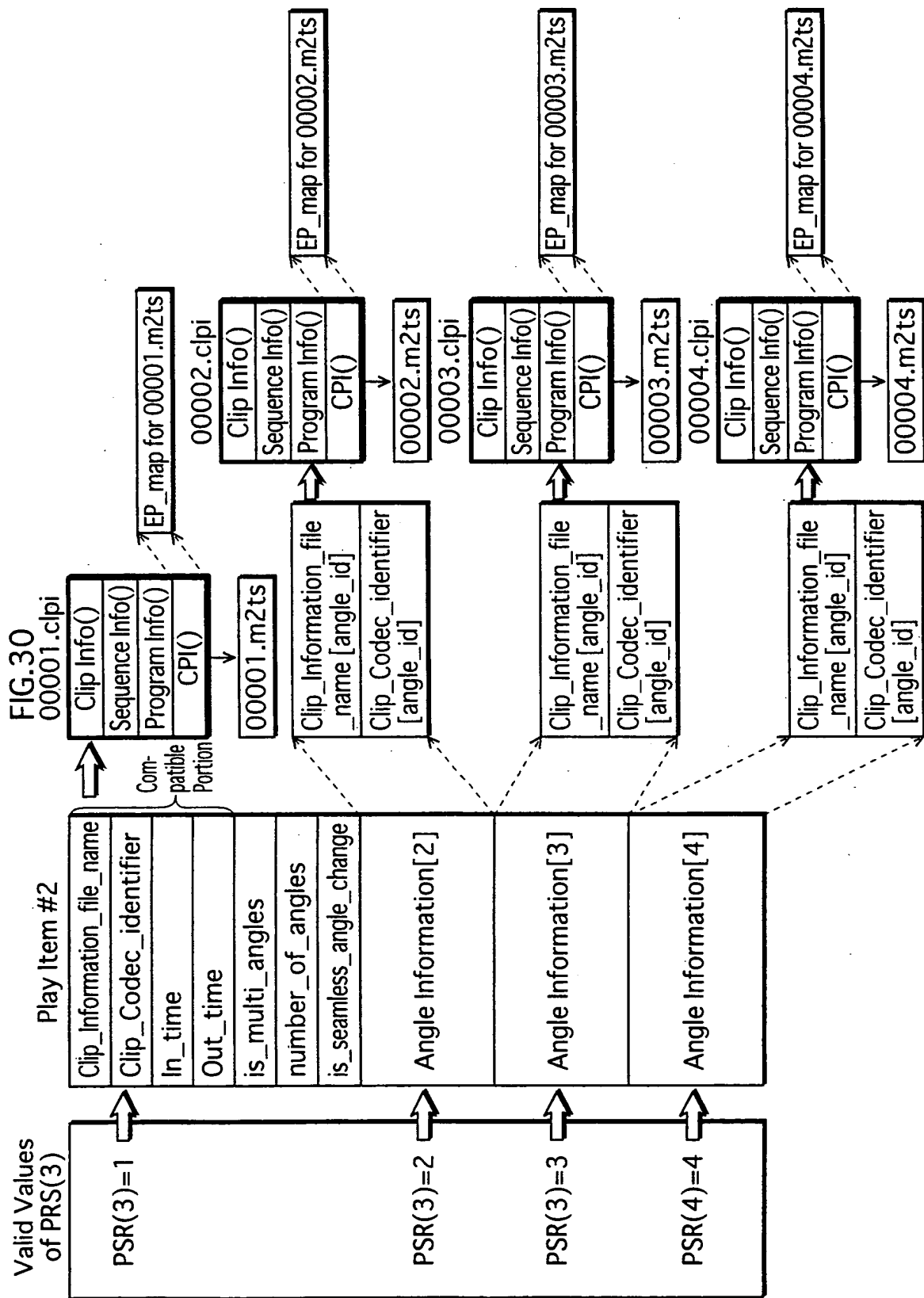


FIG.31

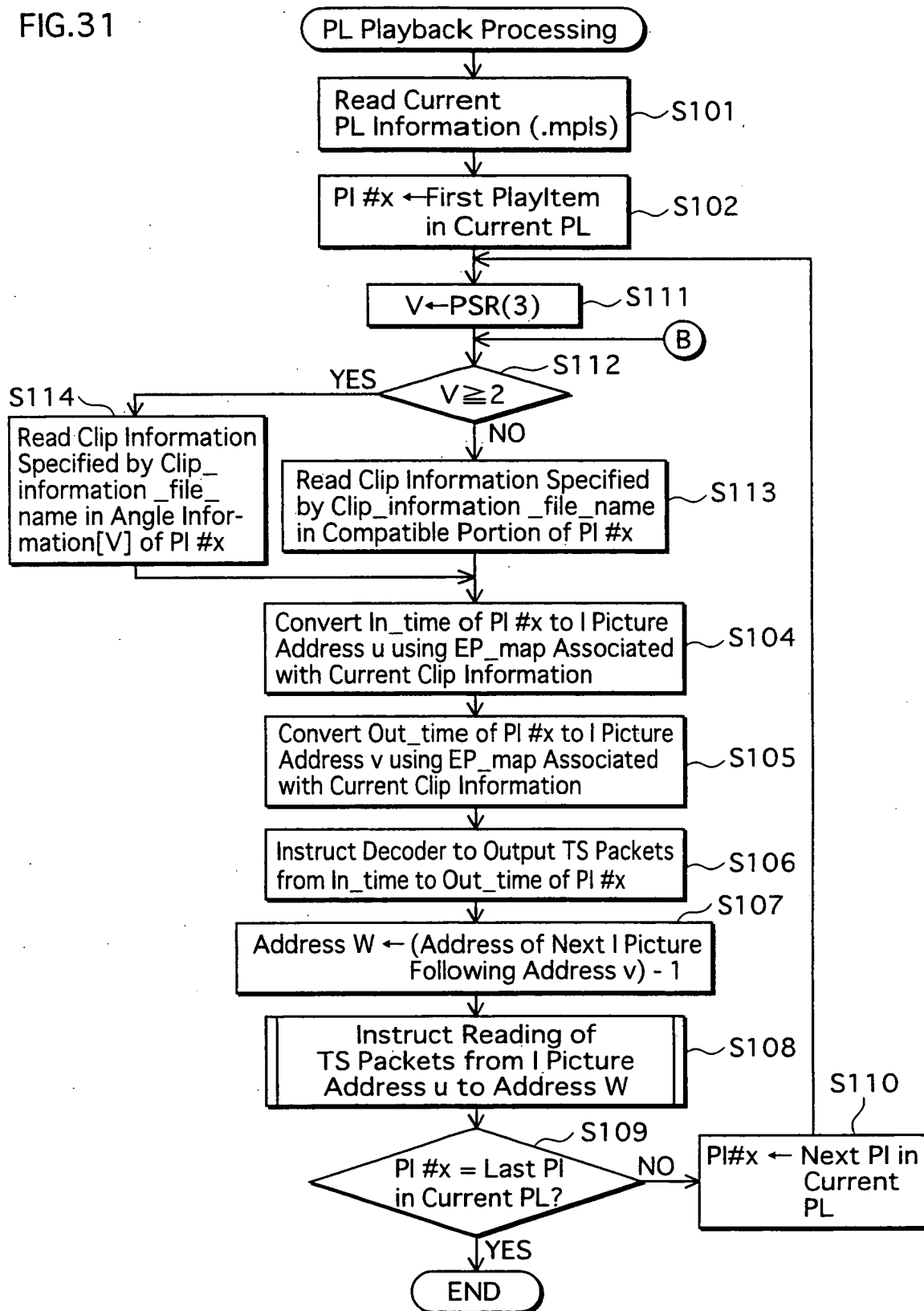


FIG.32

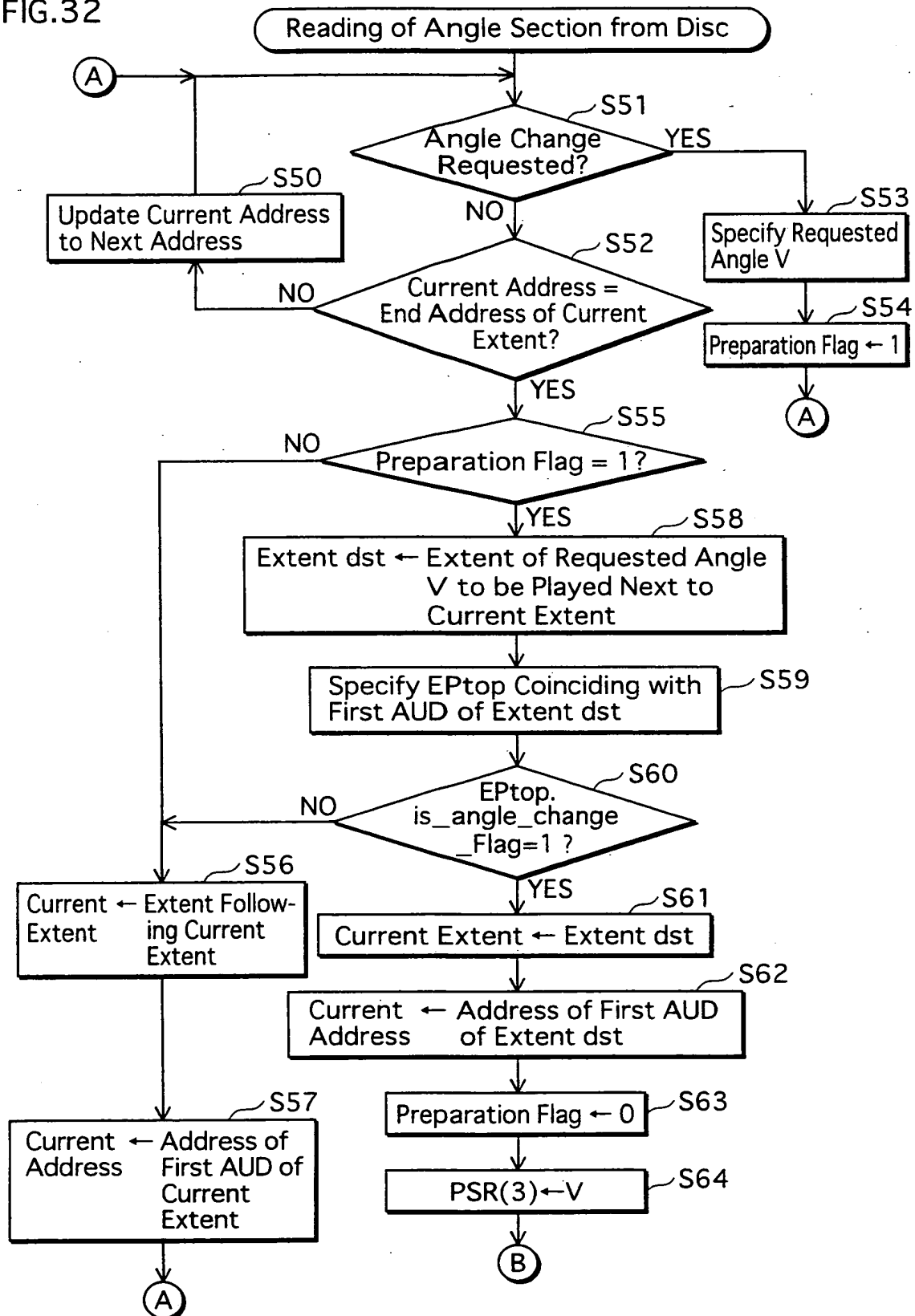




FIG.33

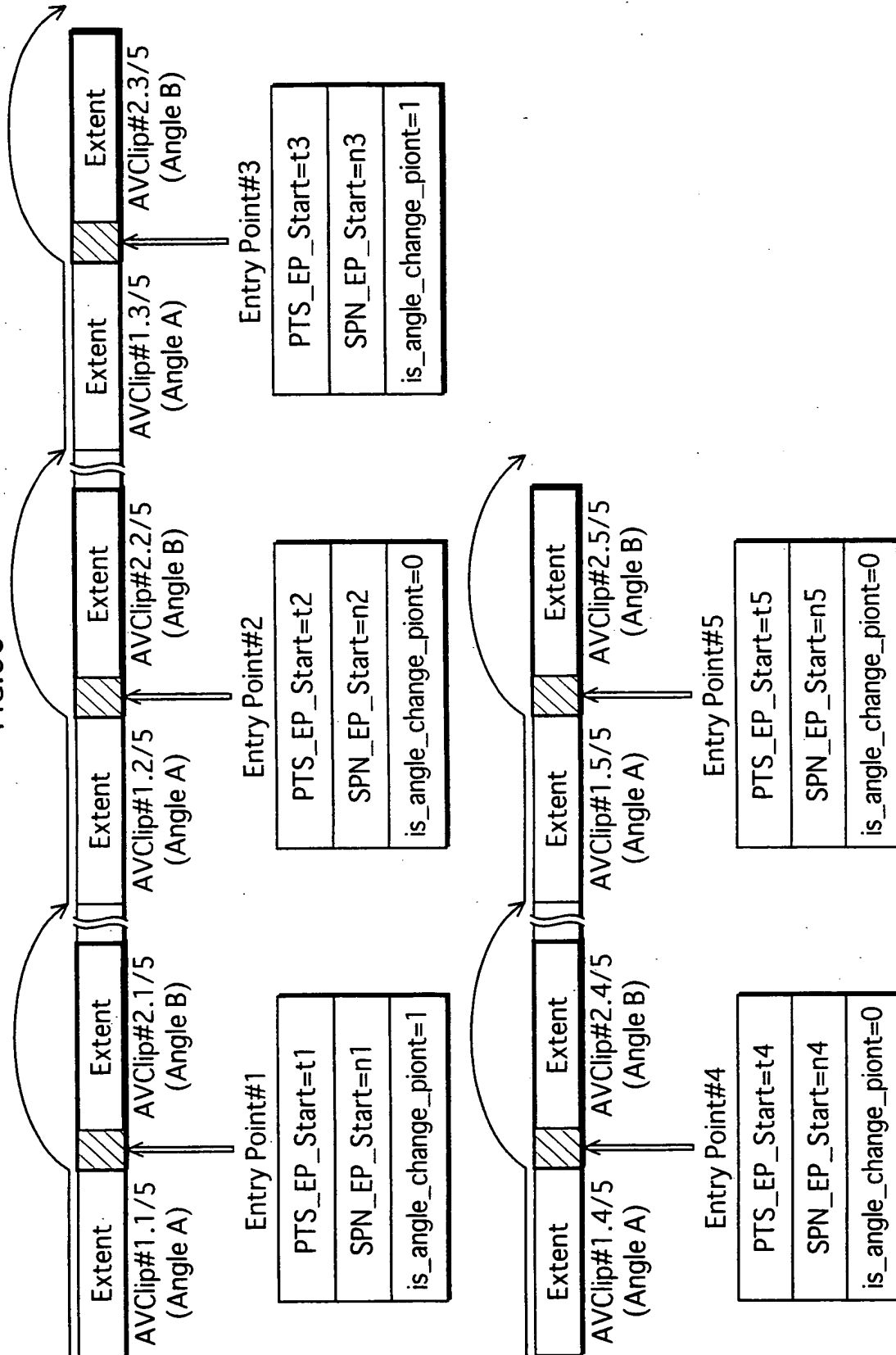
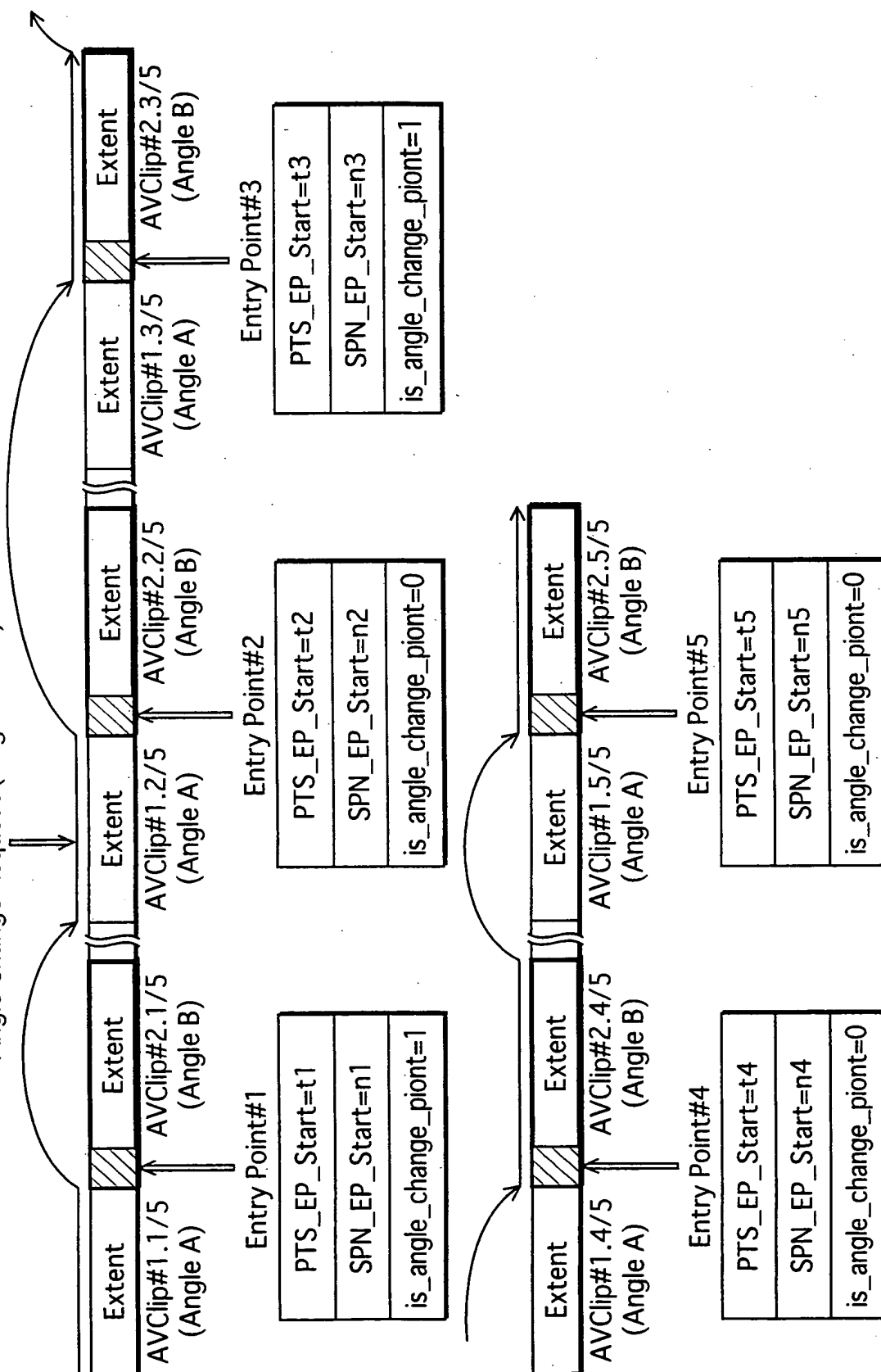


FIG.34  
Angle Change Request (Angle A → B)



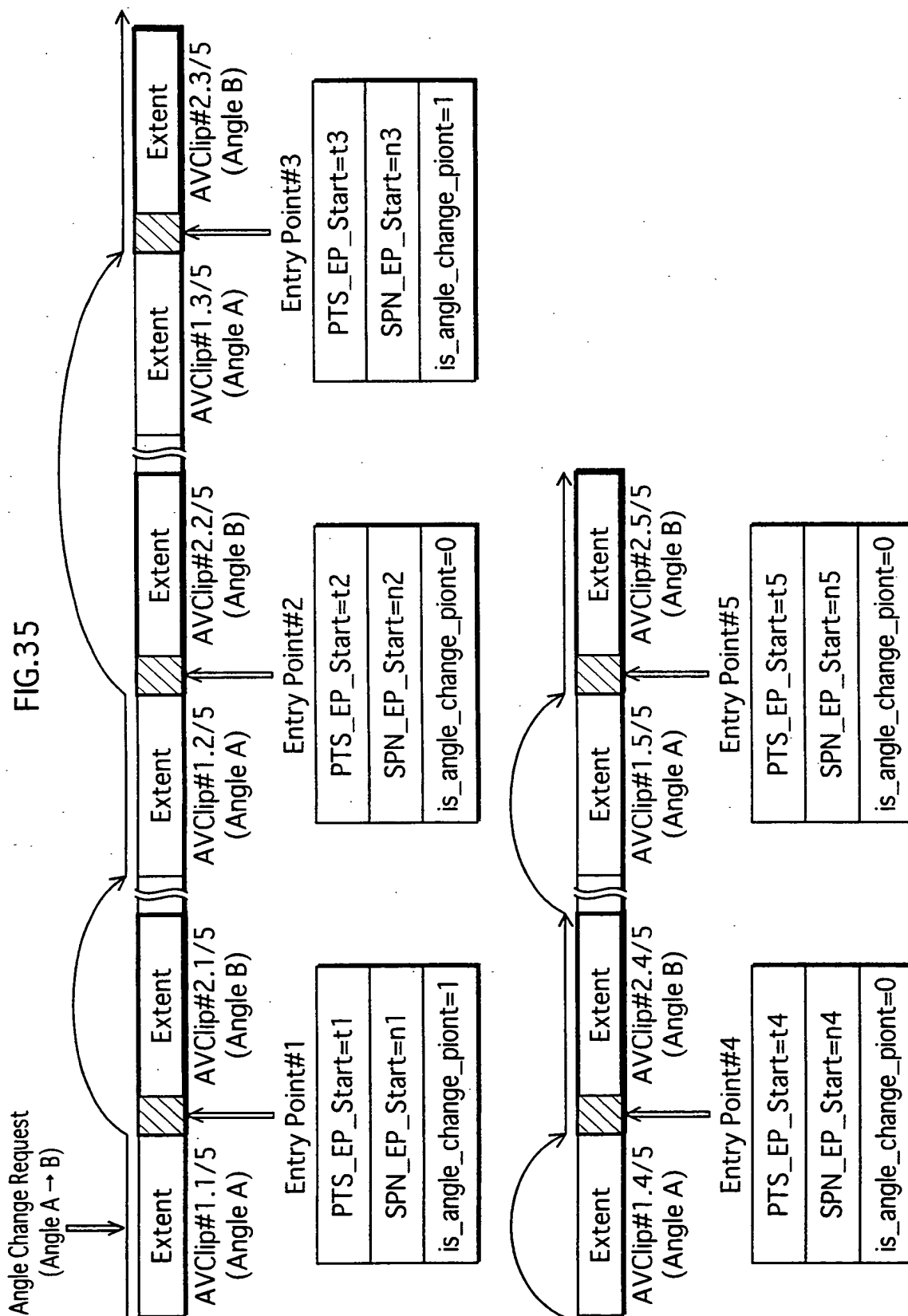


FIG.36

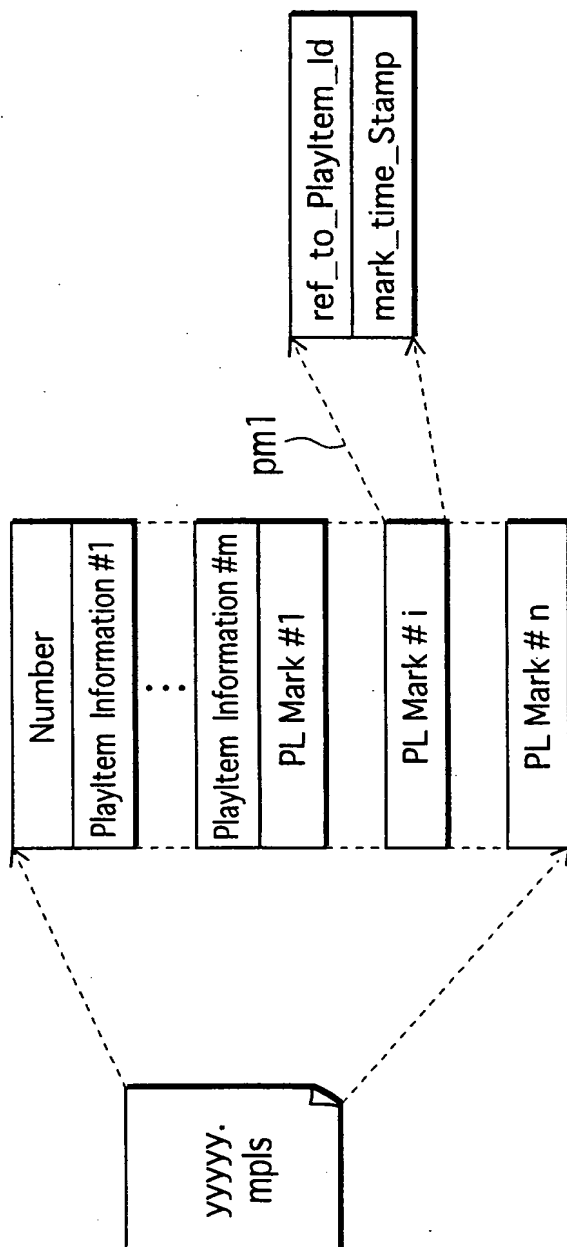
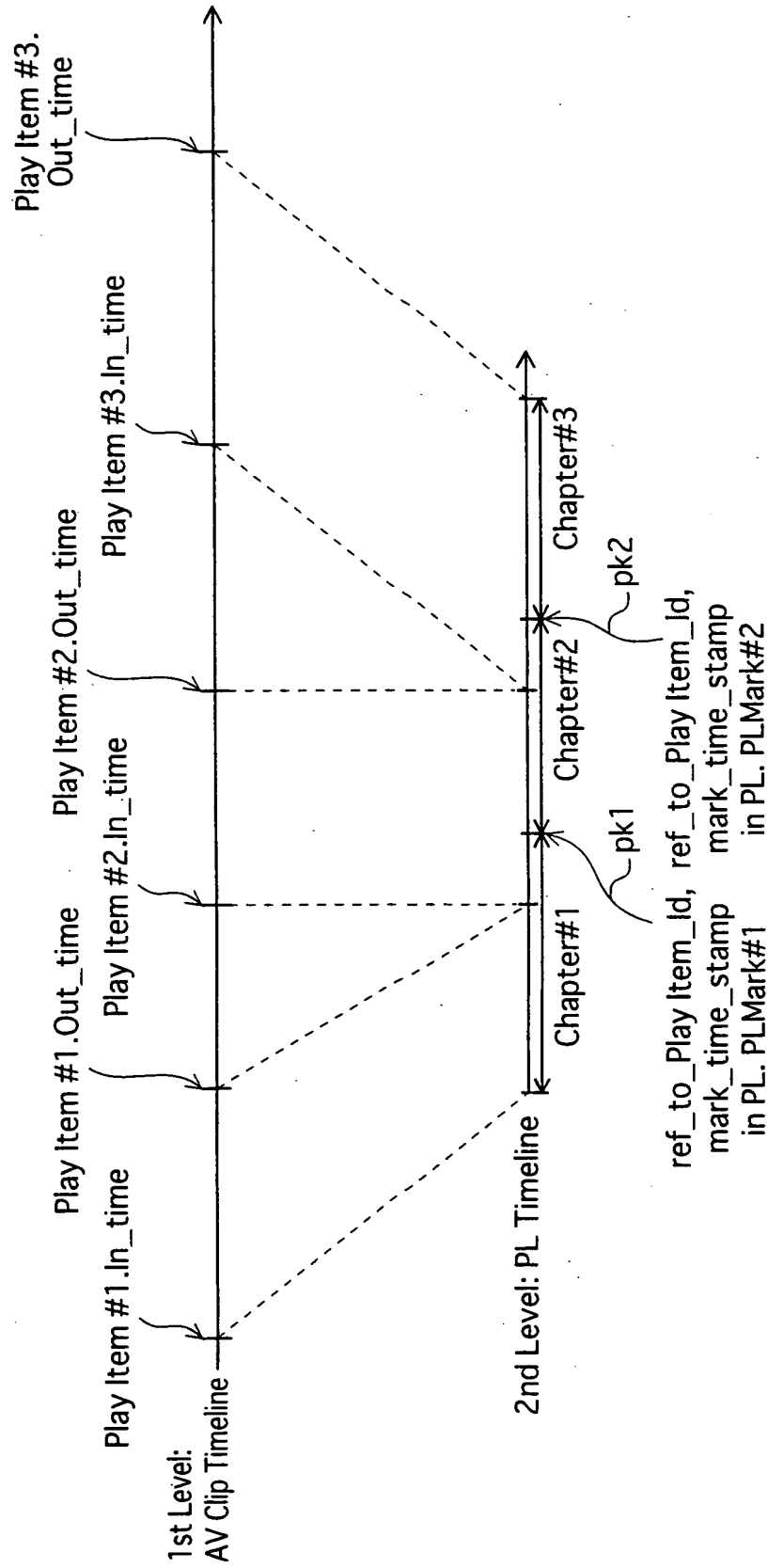
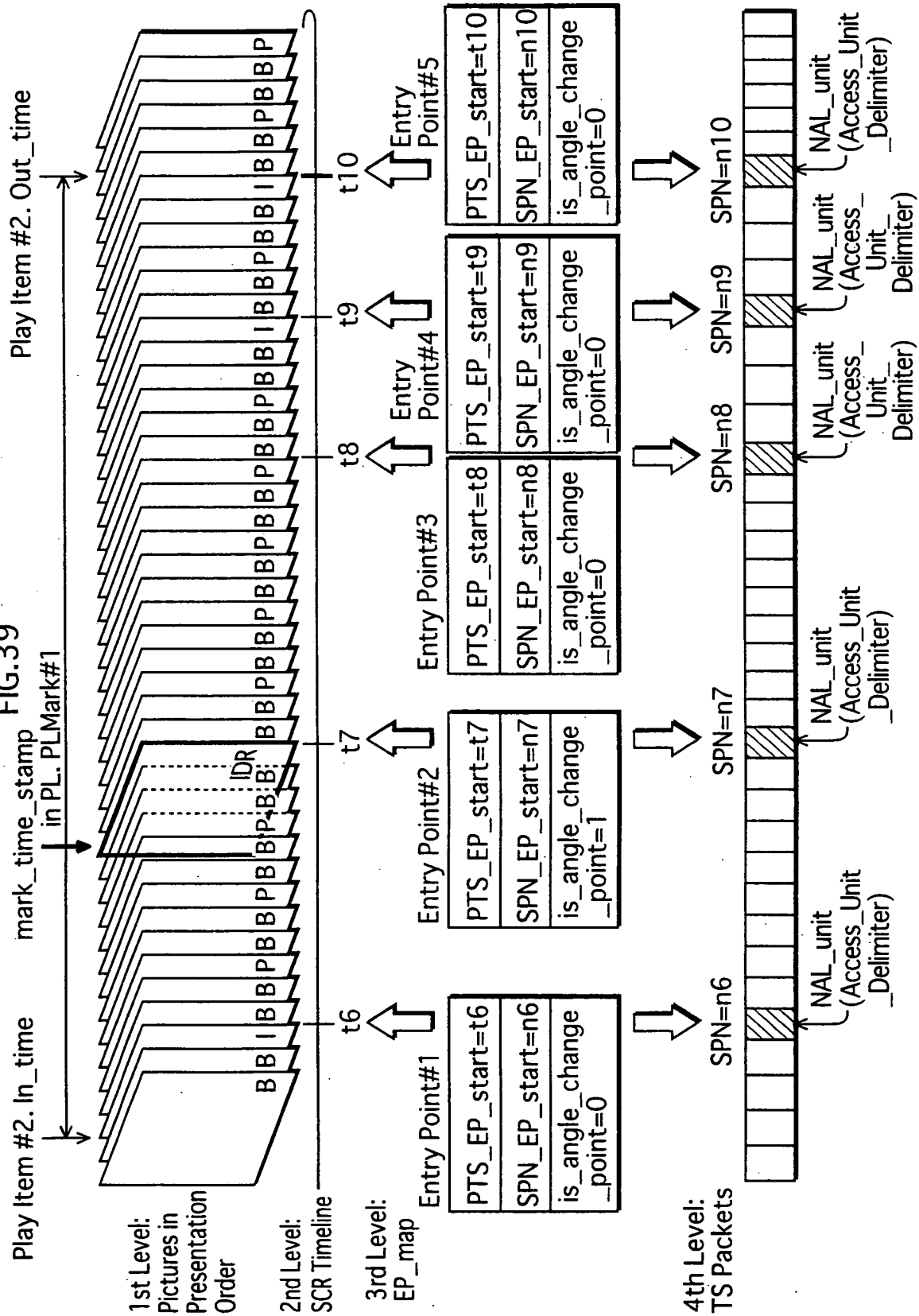


FIG.37





**FIG. 39**



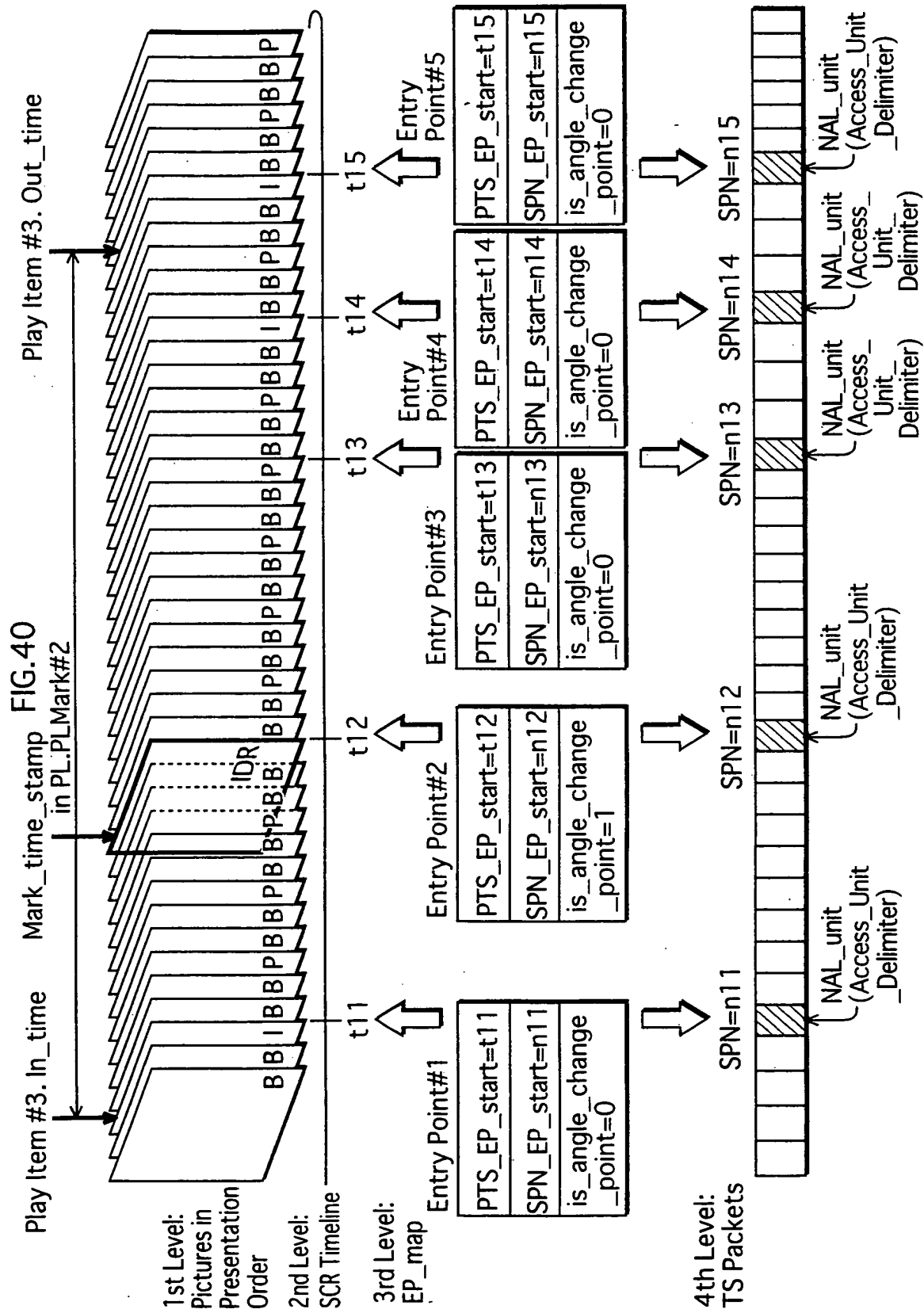




FIG. 41

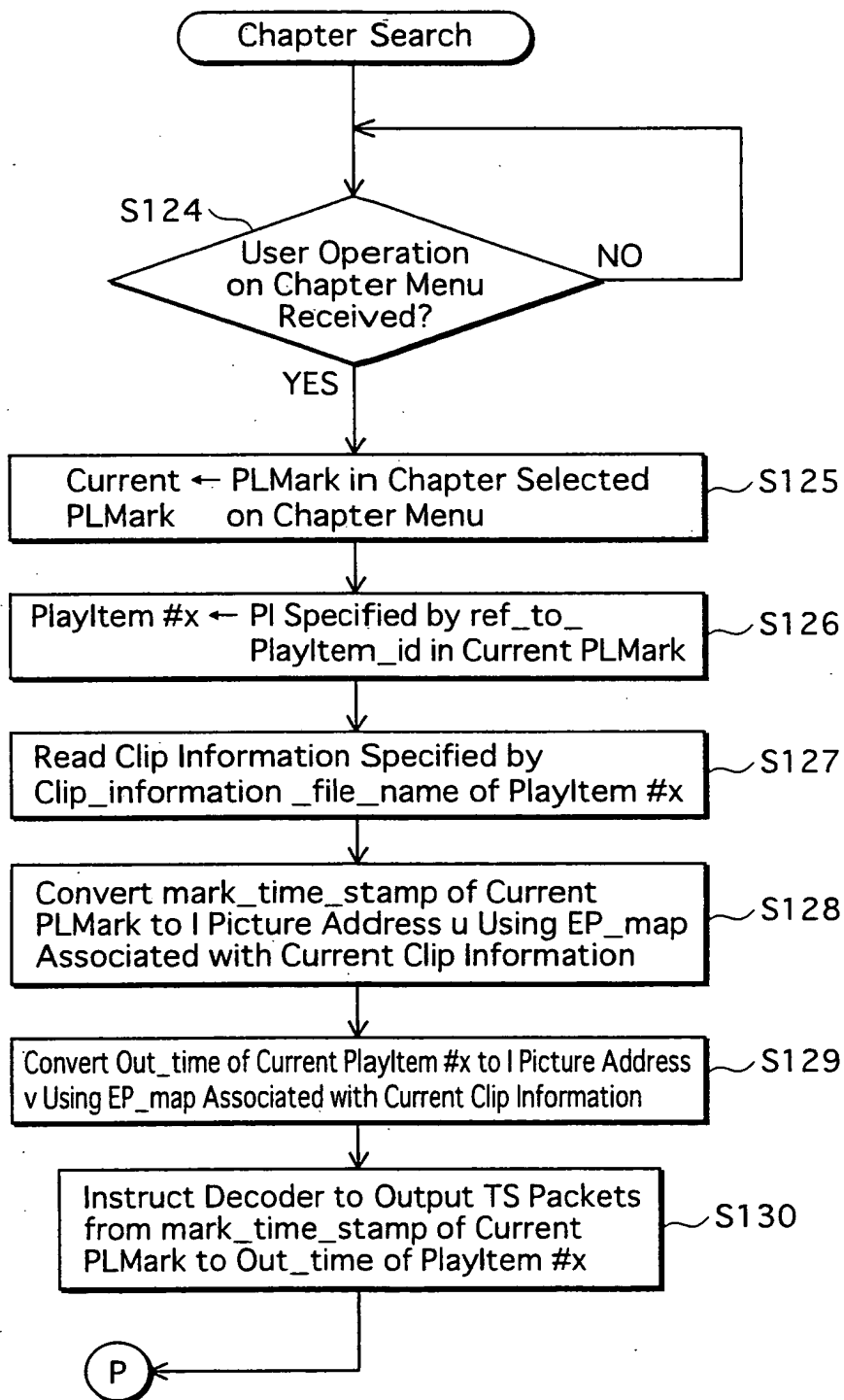


FIG.42

